

0990063-00601

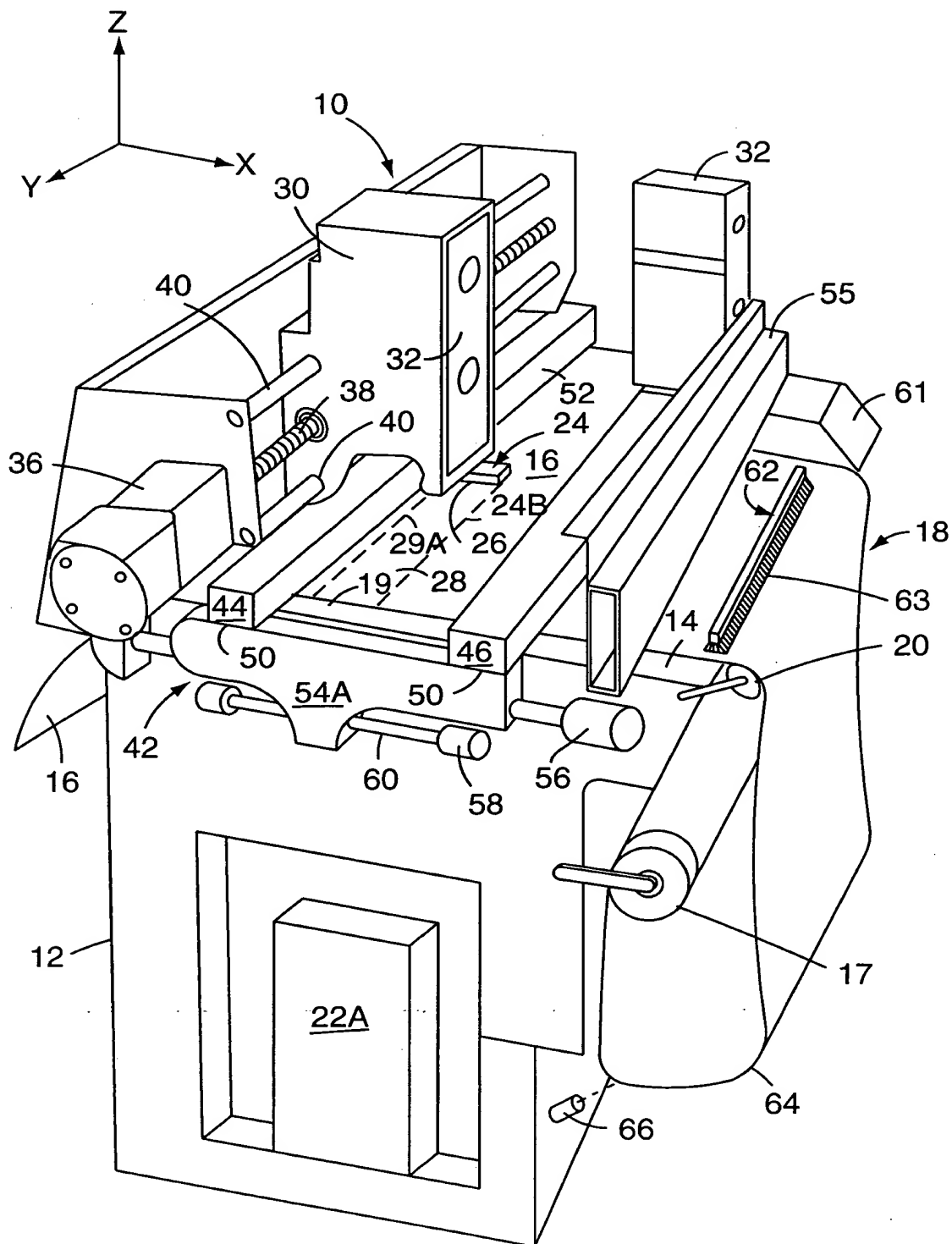


FIG. 1



104

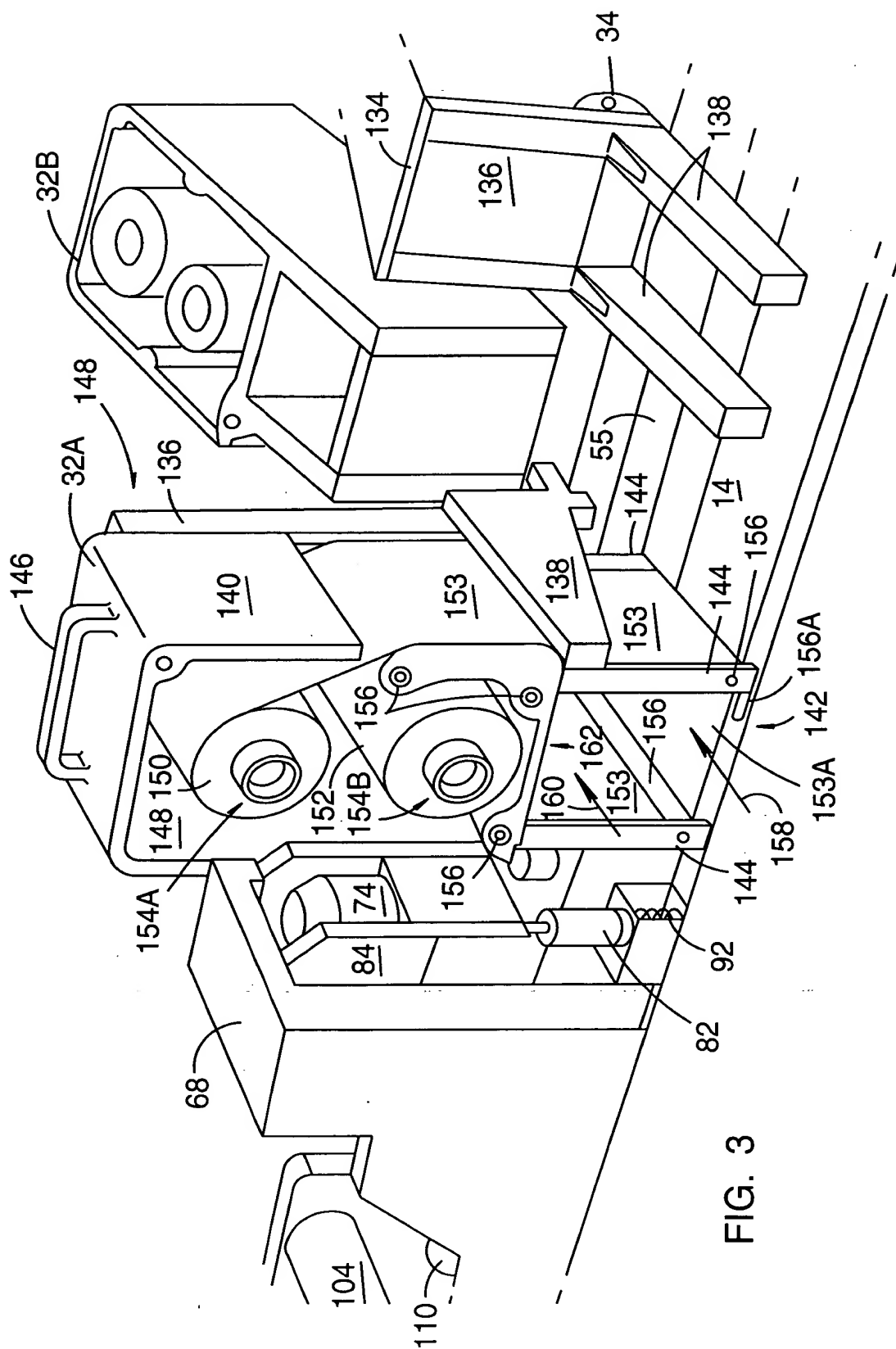


FIG. 3

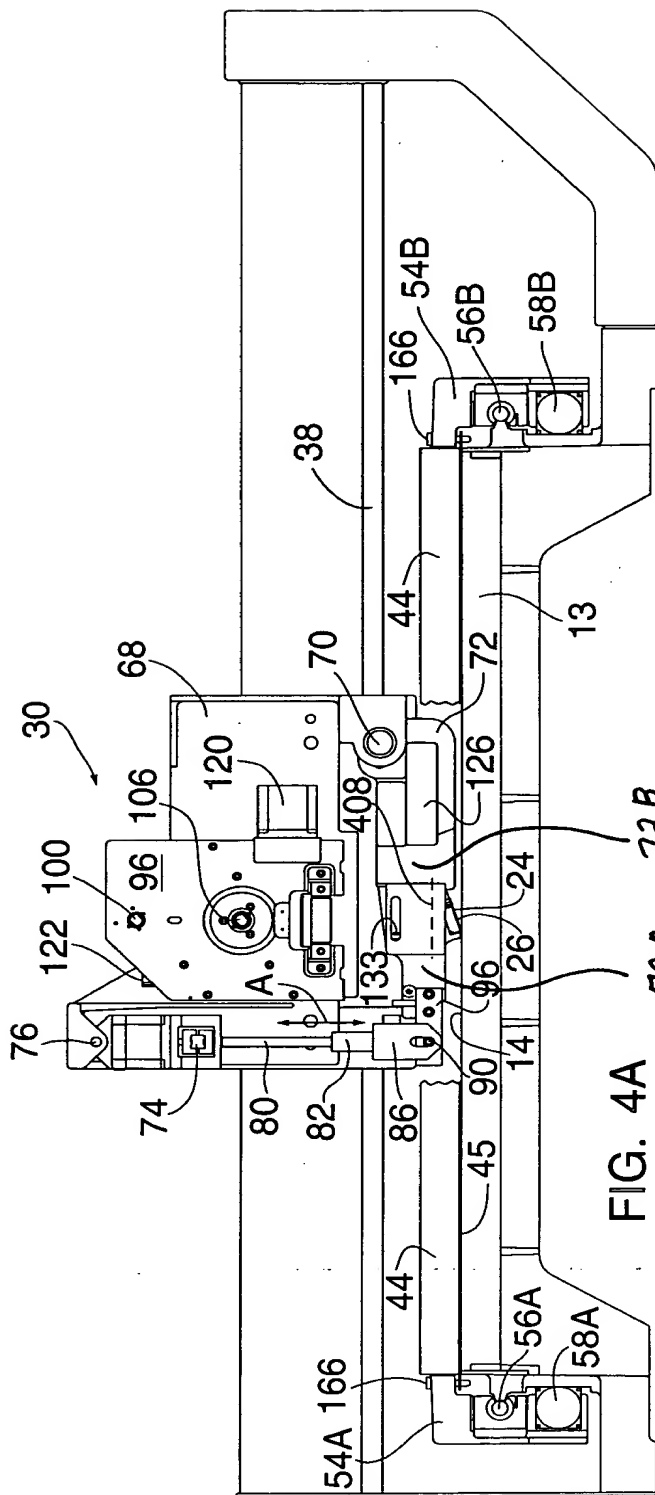


FIG. 4A

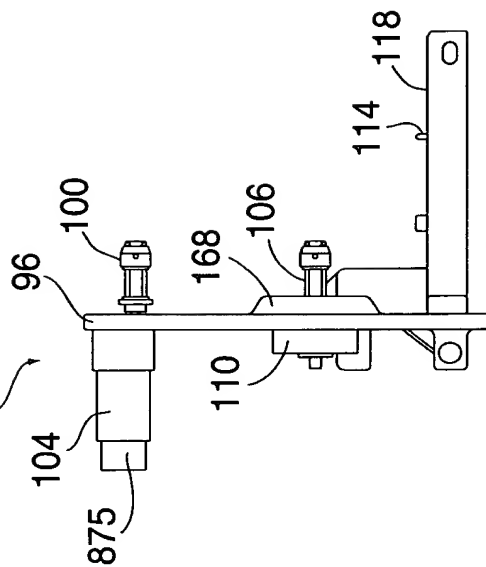


FIG. 4B



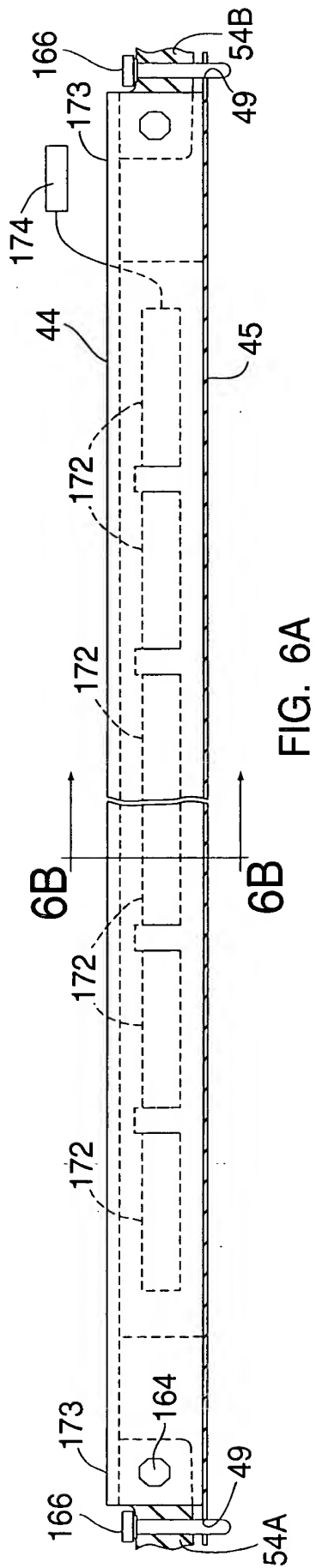


FIG. 6A

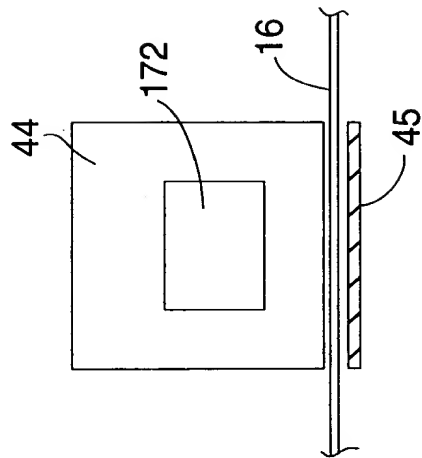


FIG. 6B

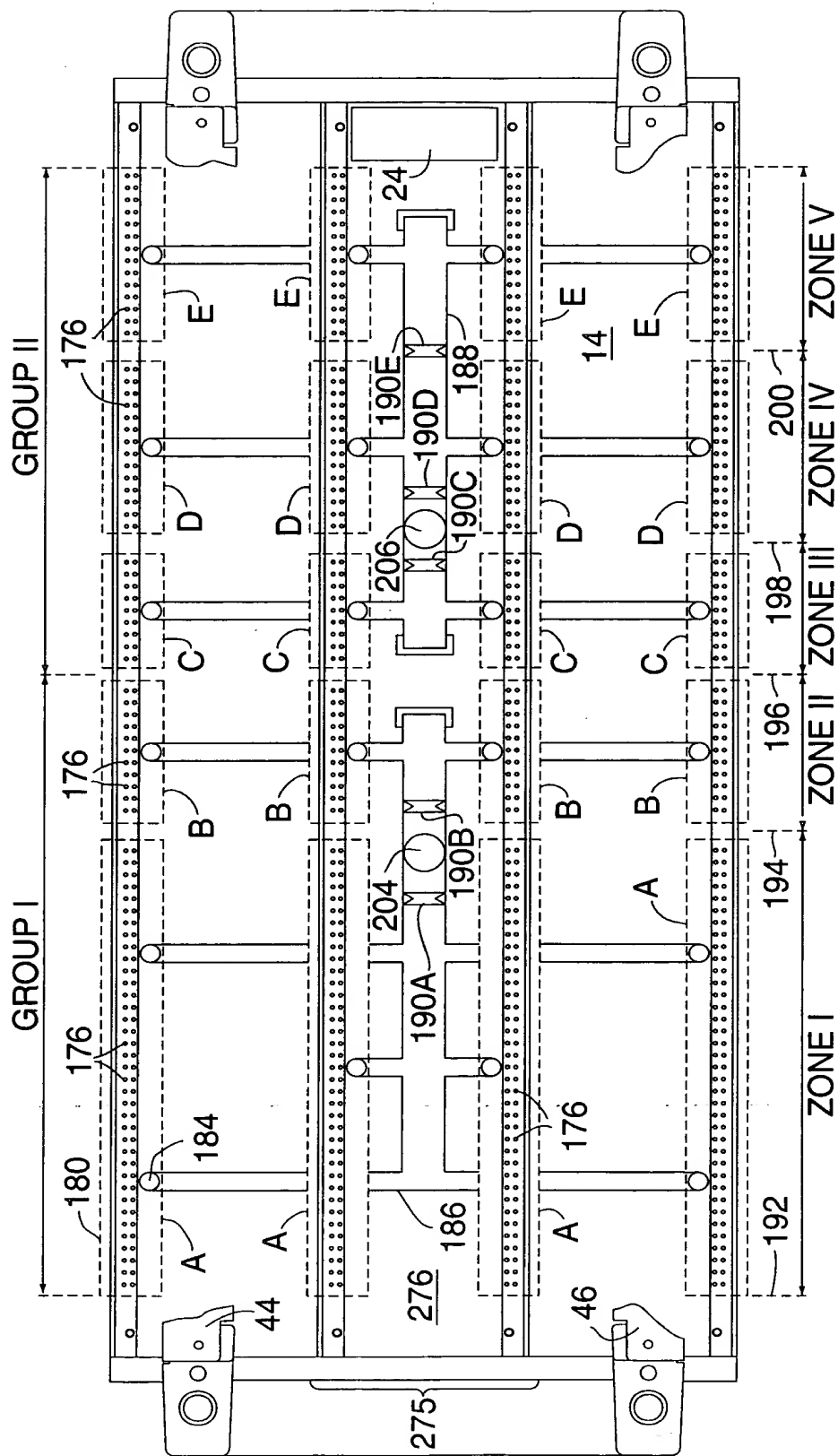


FIG. 7

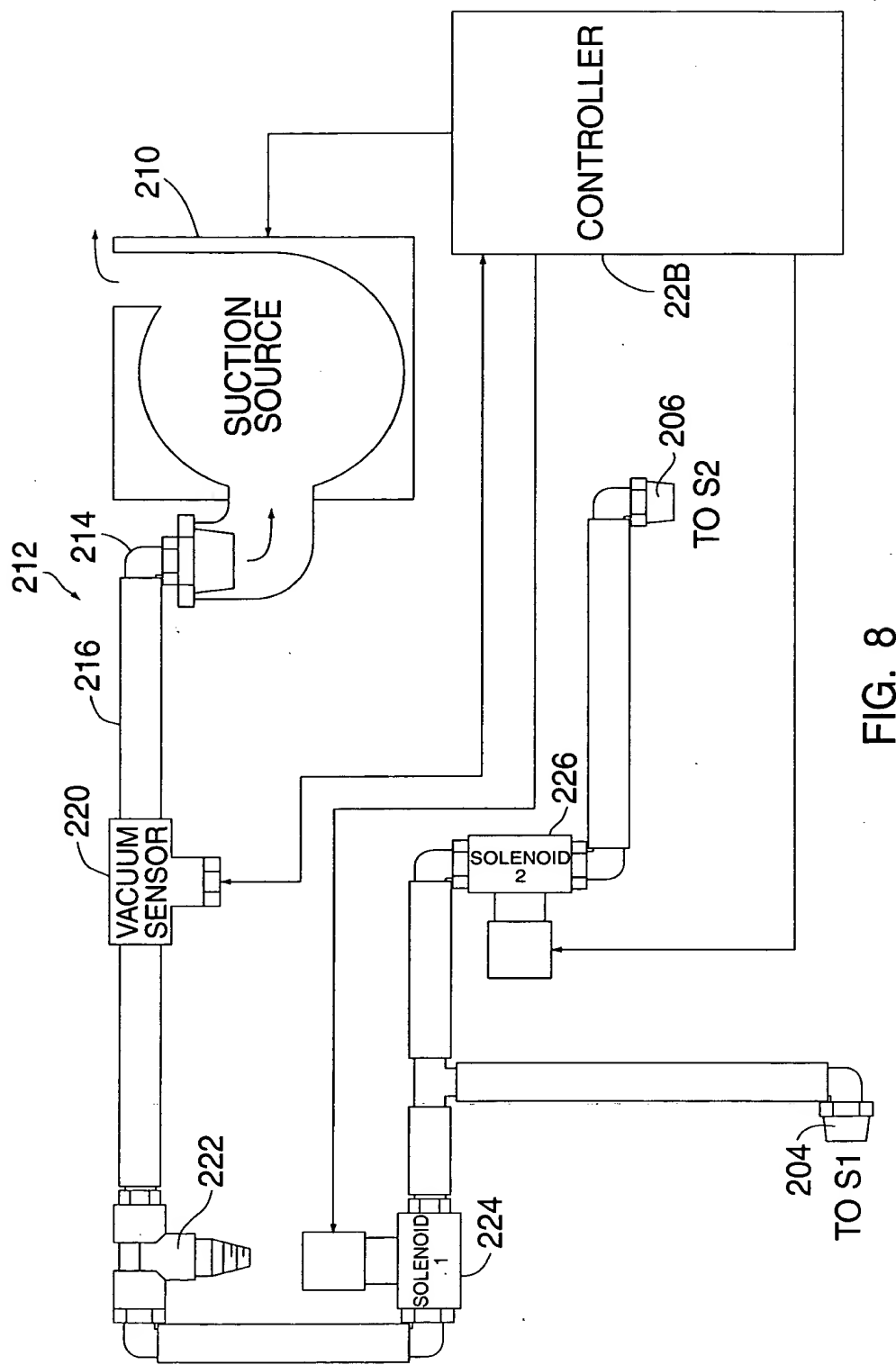


FIG. 8



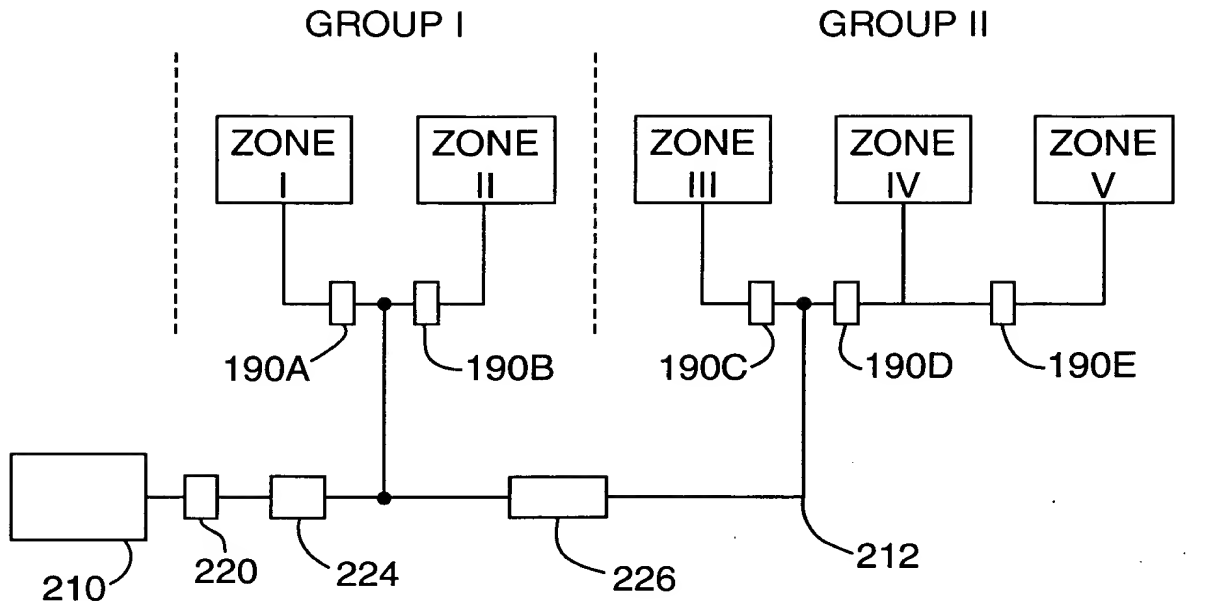


FIG. 9A

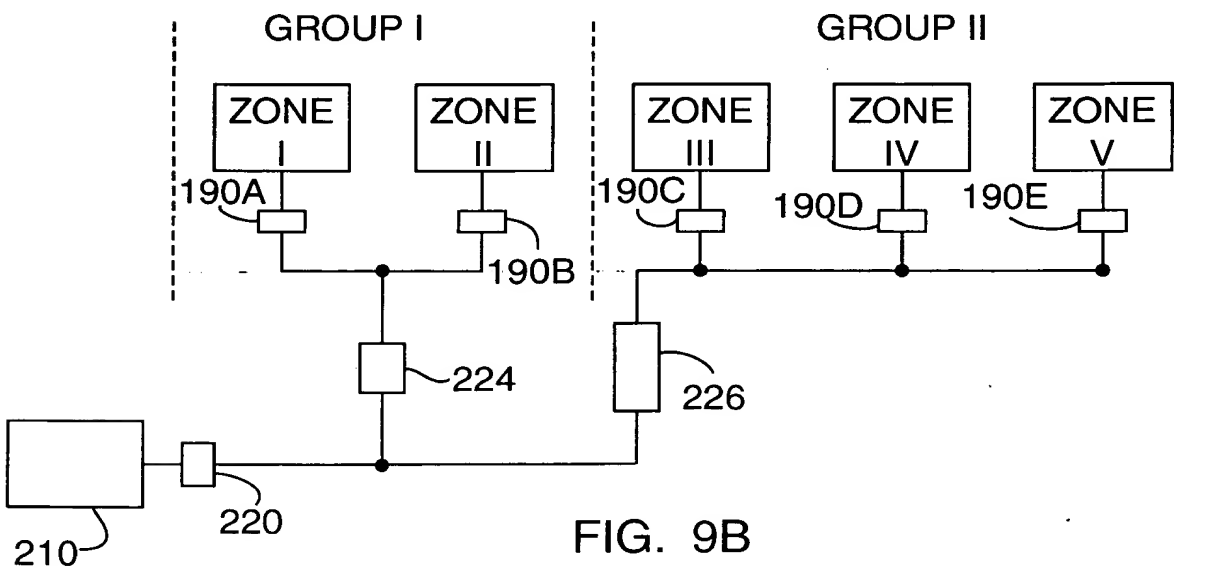
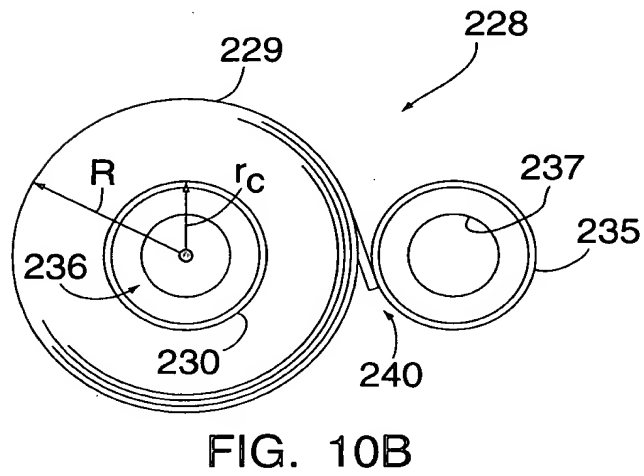
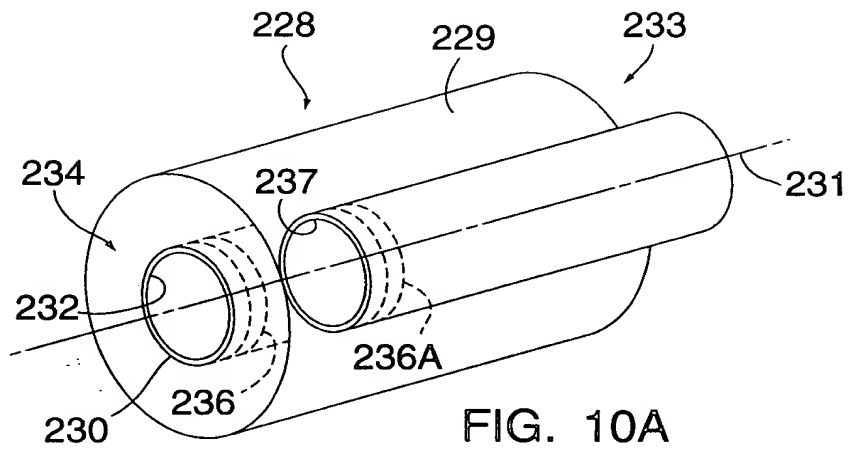


FIG. 9B



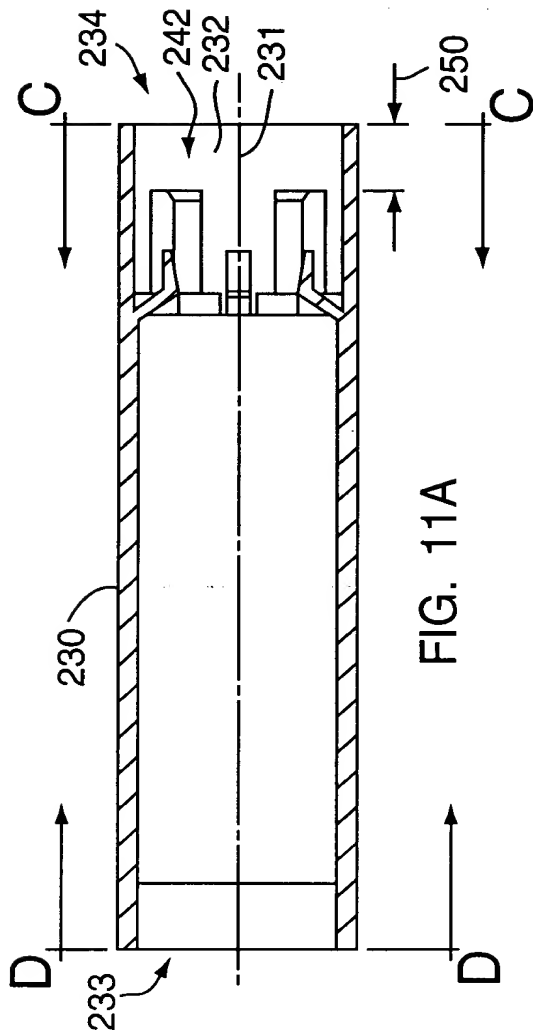


FIG. 11A

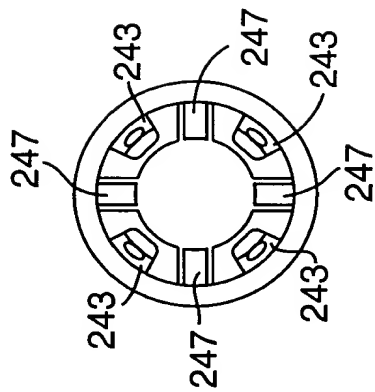


FIG. 11C

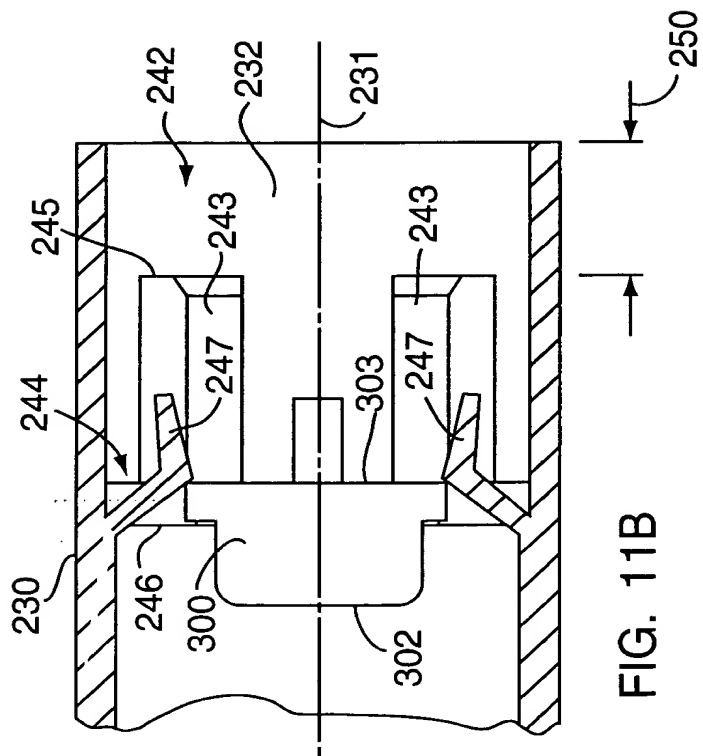


FIG. 11B

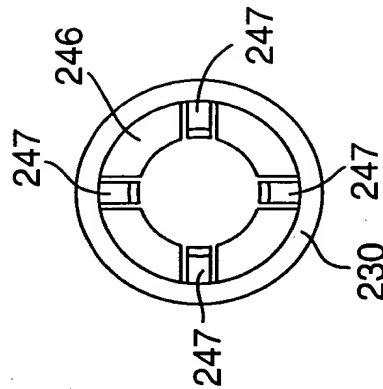


FIG. 11D

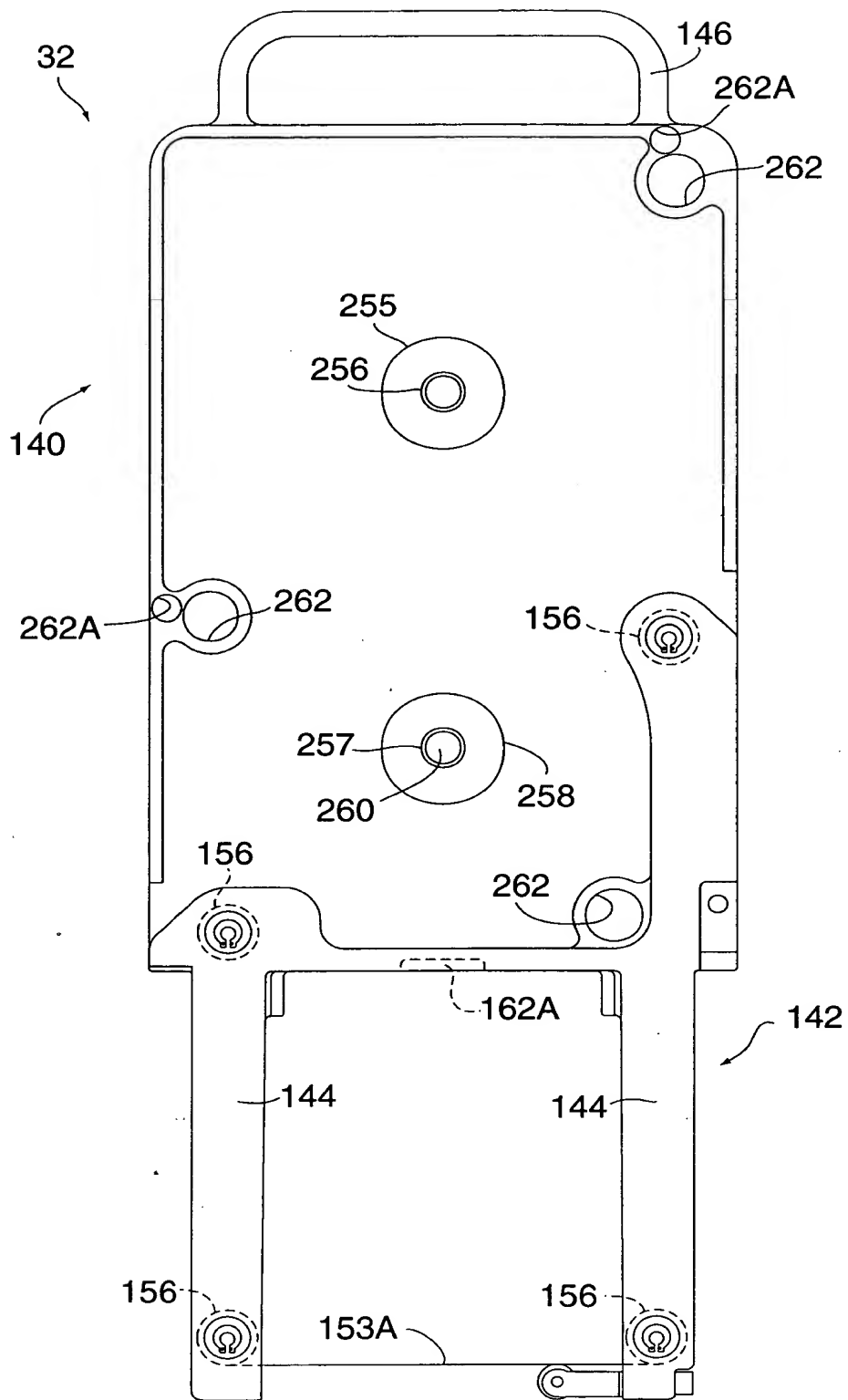


FIG. 12

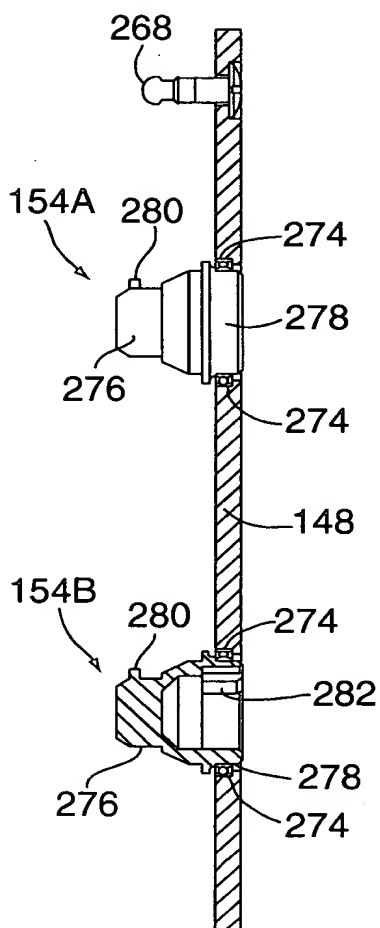


FIG. 13B

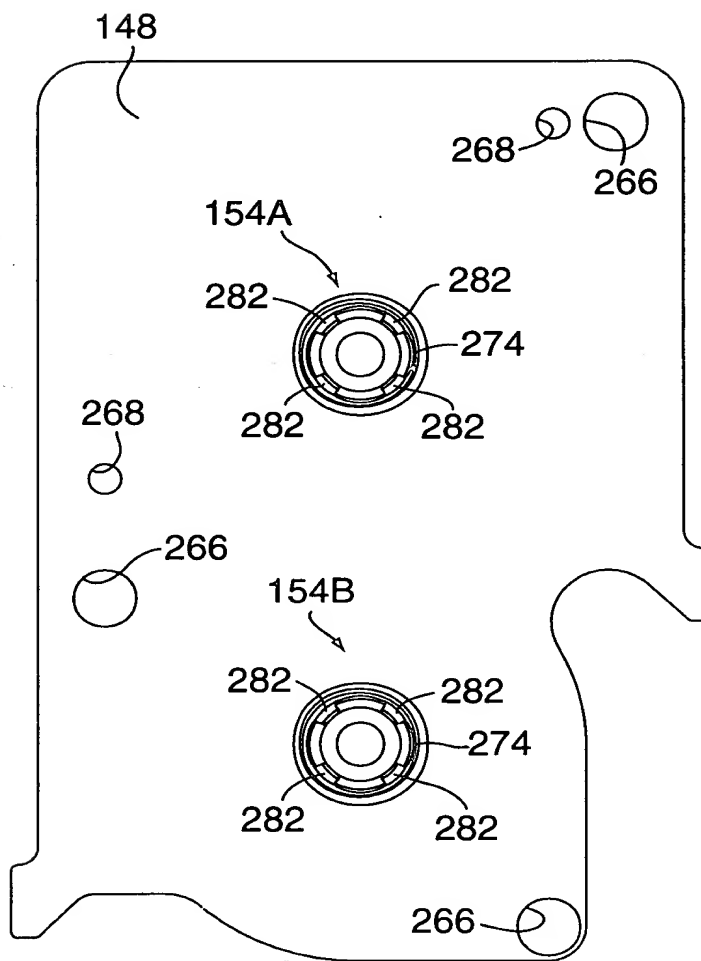


FIG. 13A

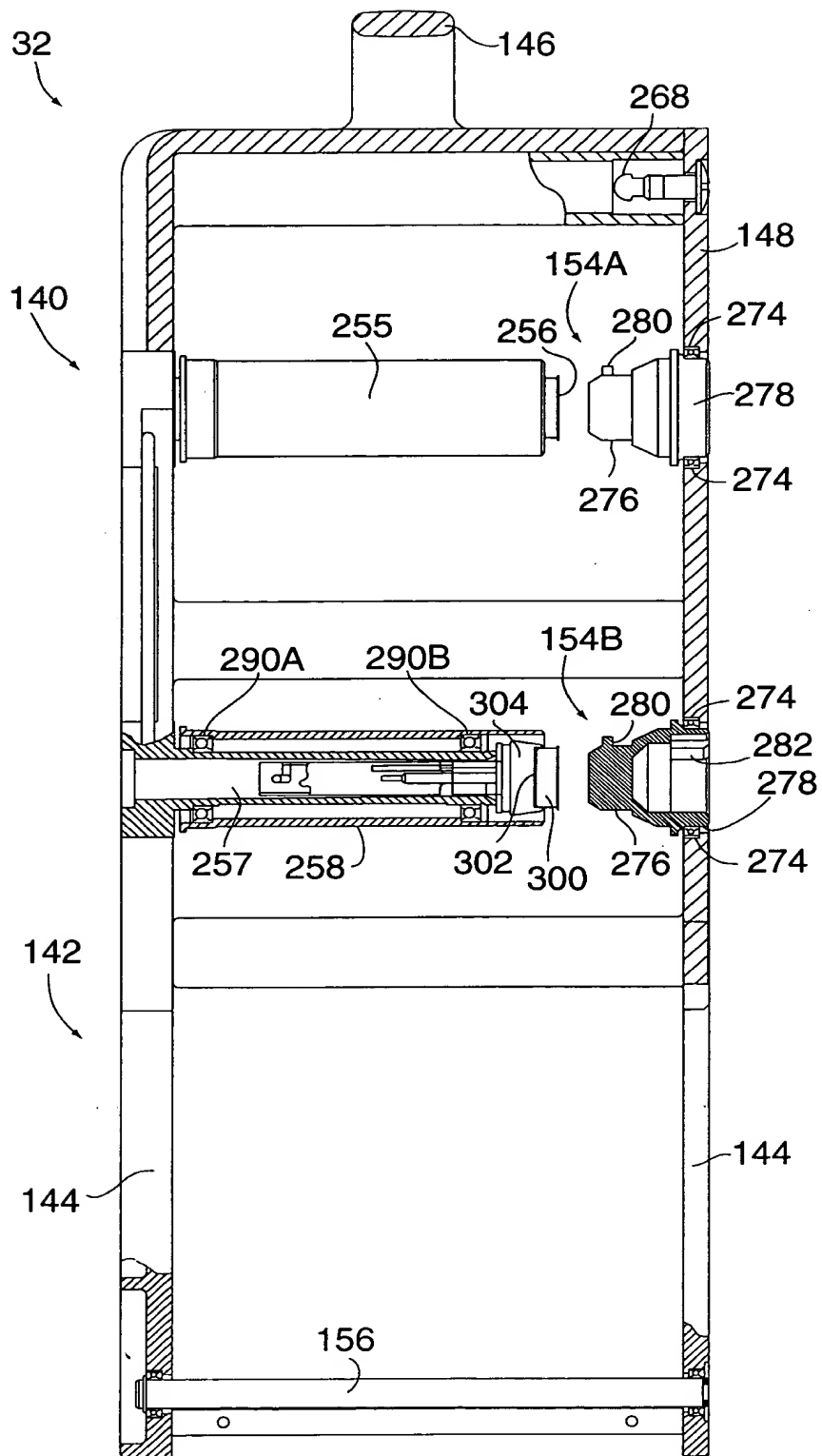


FIG. 14

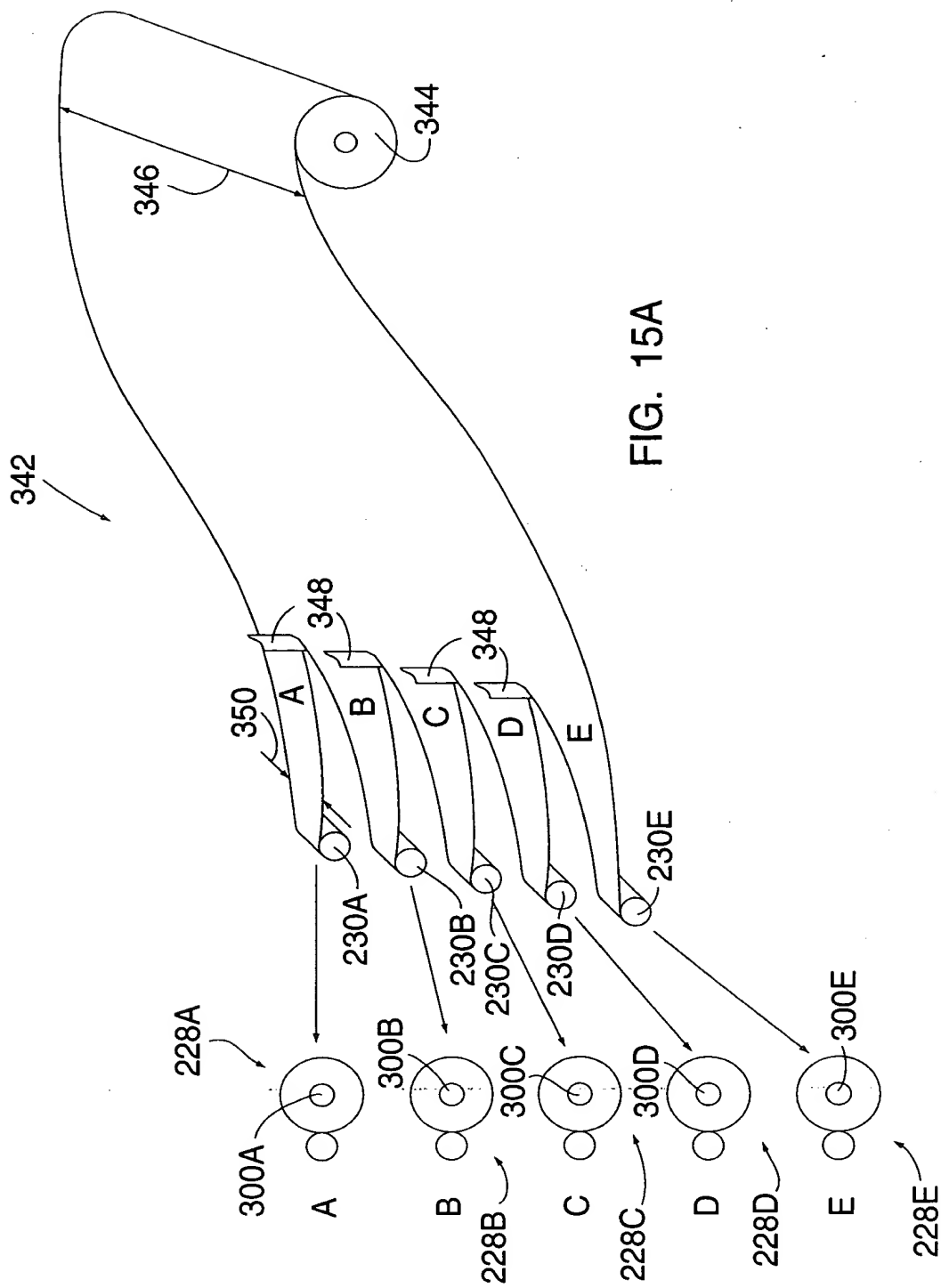


FIG. 15A

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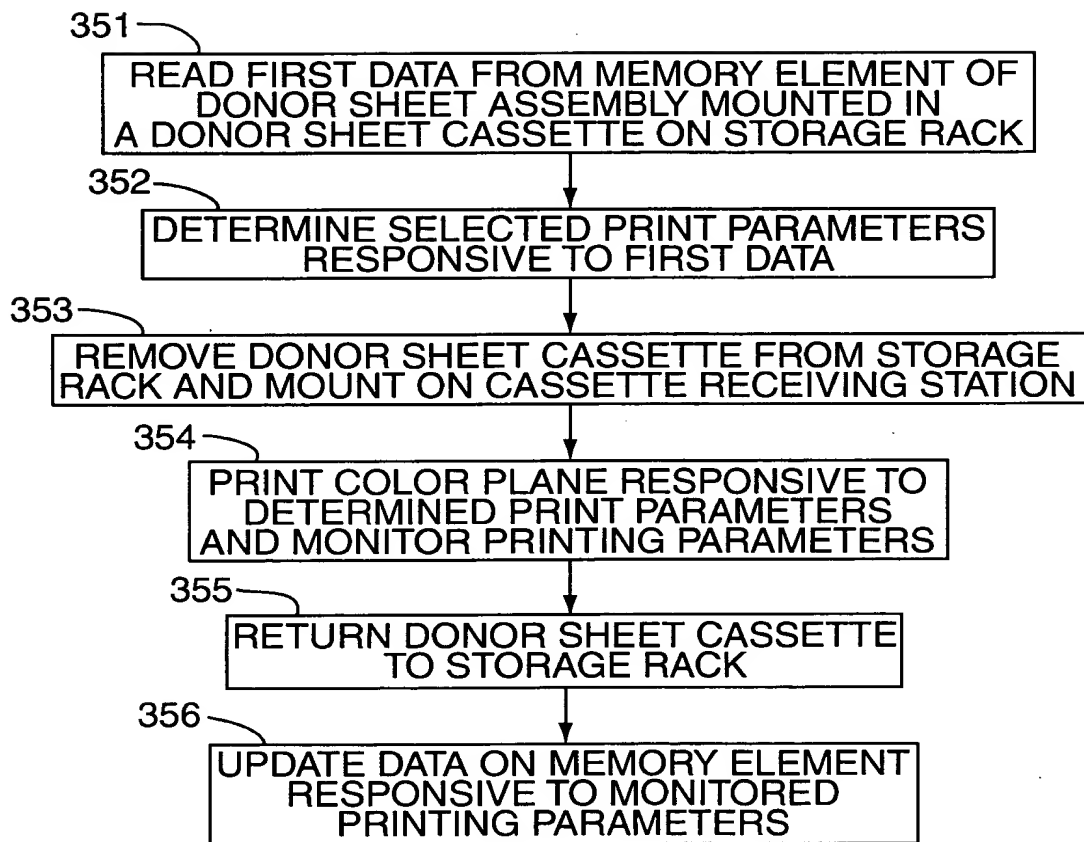


FIG. 15B



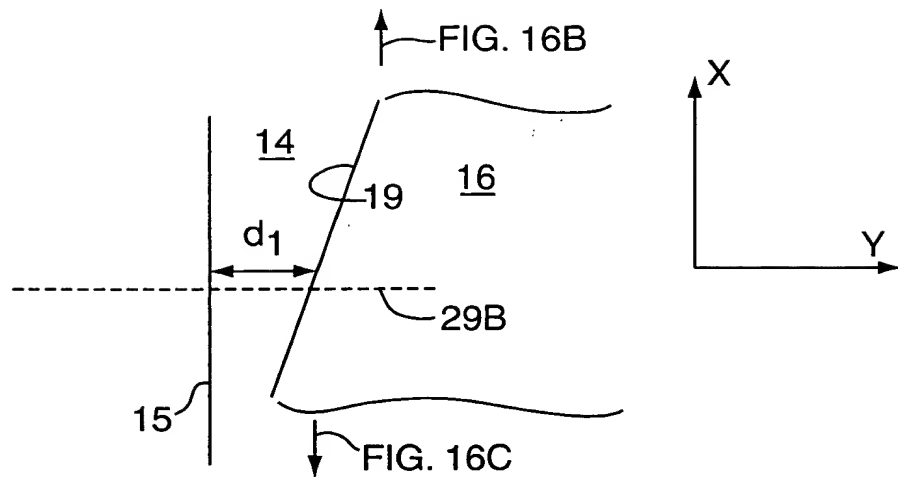


FIG. 16A

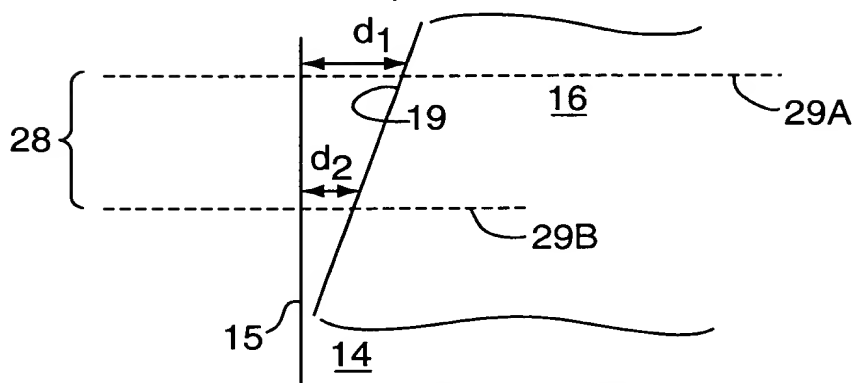


FIG. 16B

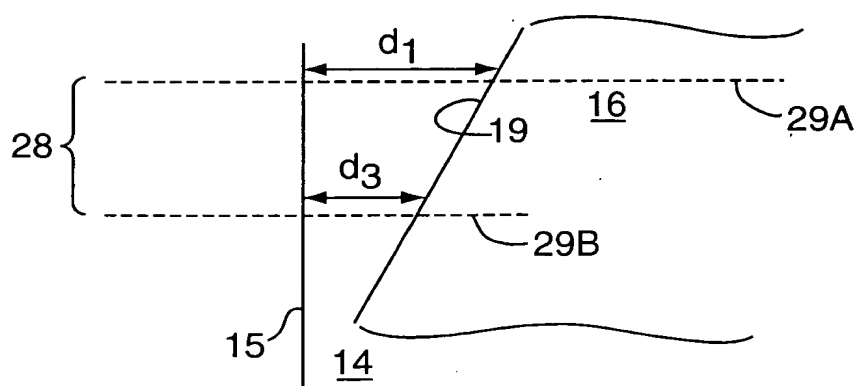


FIG. 16C

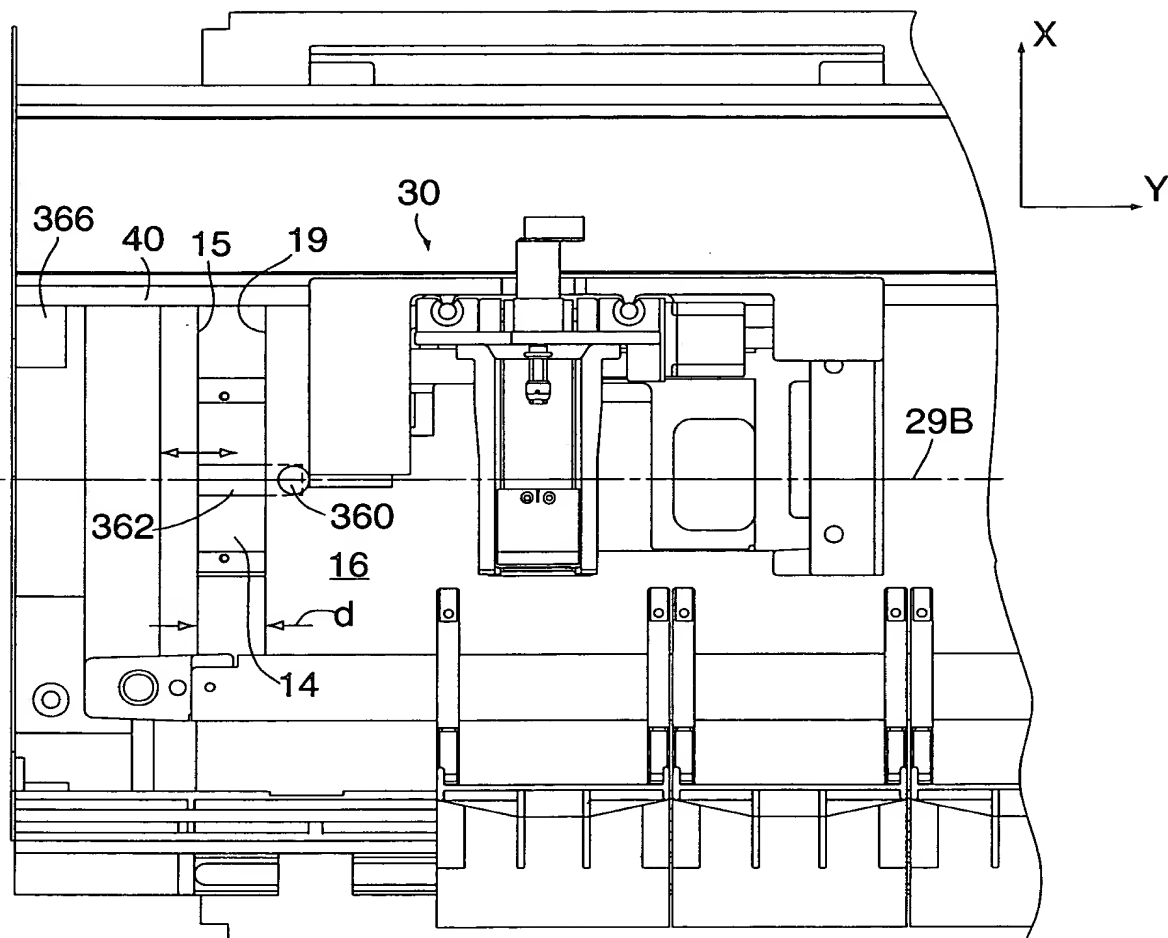


FIG. 17A

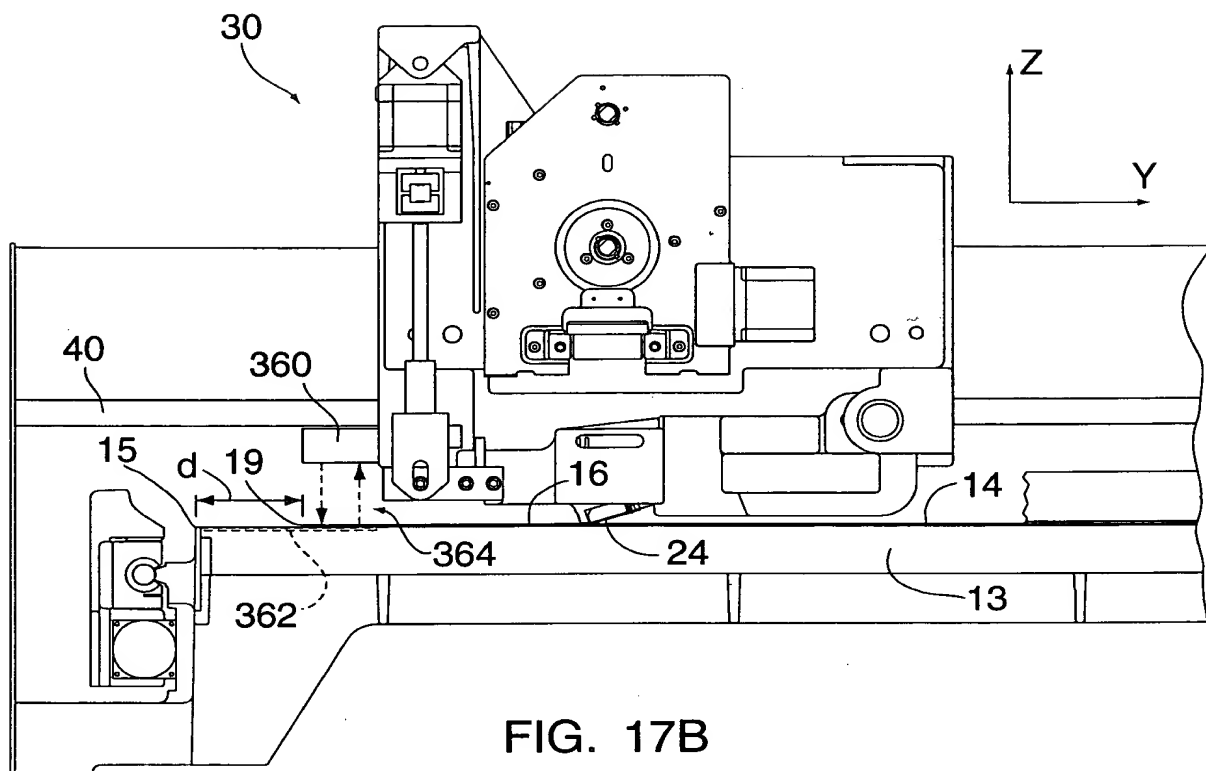


FIG. 17B

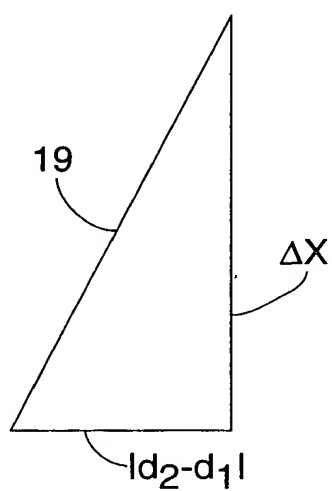


FIG. 17C

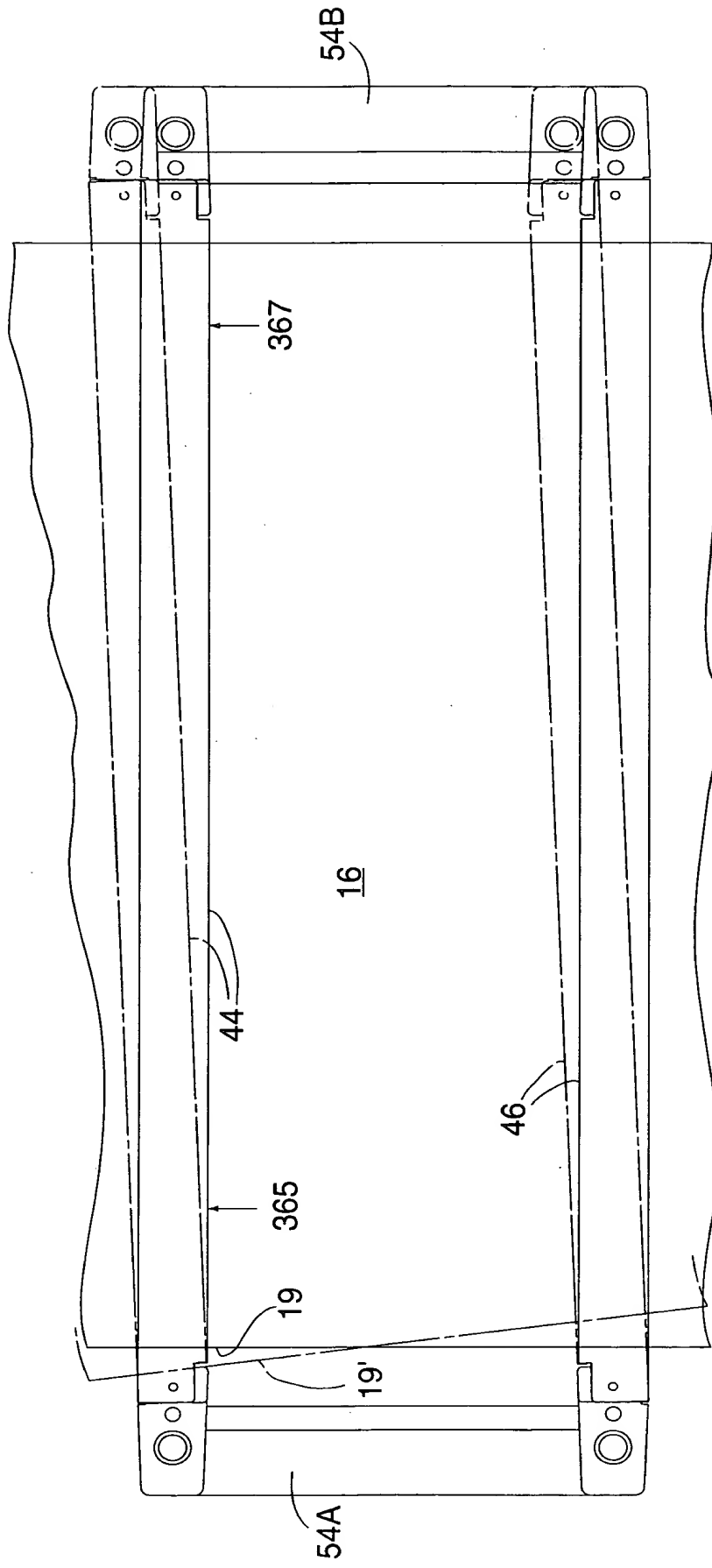
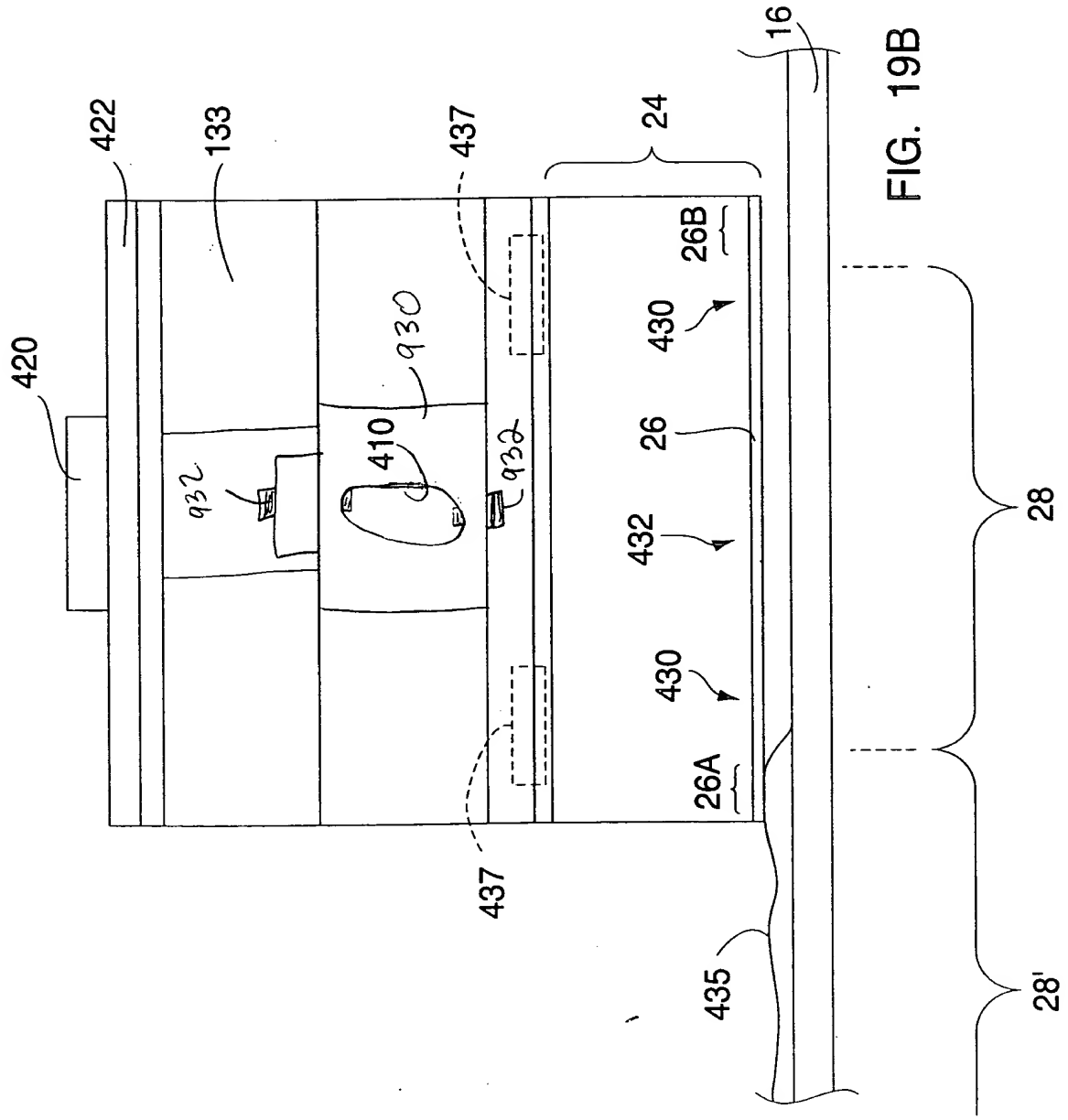


FIG. 18



FIG. 19A



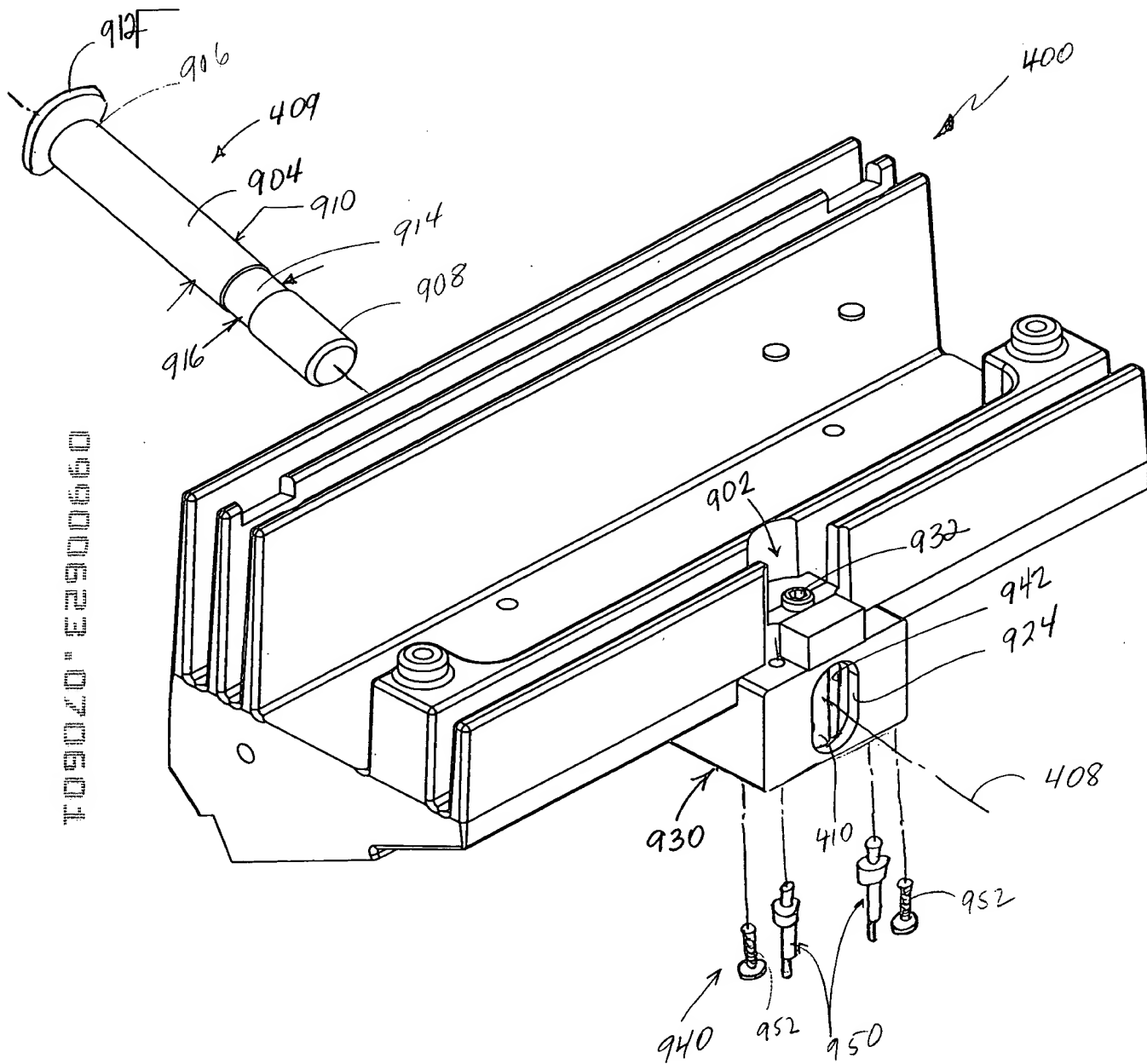


FIG. 19 C

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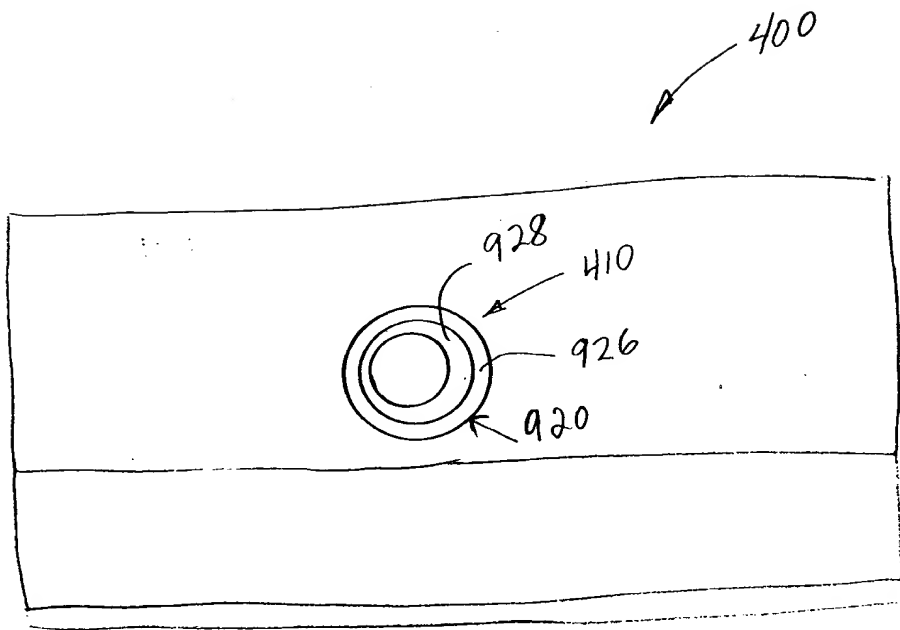


FIG. 19D



A hand-drawn schematic diagram of a mechanical assembly, likely a valve or actuator. The diagram is divided into two main sections: a top cross-sectional view and a bottom side view.

**Top Section (Cross-section):**

- A central circular component, possibly a piston or valve core, is labeled **914**.
- It is surrounded by a housing or block with various internal features labeled **942**, **944**, **946**, and **948**.
- A threaded rod or bolt, labeled **932**, passes through the top of the assembly, secured with a nut labeled **934**.
- Other labels in this section include **924**, **930**, and **940**.

**Bottom Section (Side View):**

- Two vertical rods or stems are shown, labeled **950** and **958**.
- These rods are connected to a horizontal component labeled **960**.
- Various other components are labeled, including **952**, **954**, **956**, **962**, **964**, **966**, and **968**.
- A bracket labeled **940** is shown on the left side, pointing towards the rods.

The diagram uses dashed lines to indicate internal features and hidden components. The overall assembly is labeled **409** on the left side.

FIG. 19E

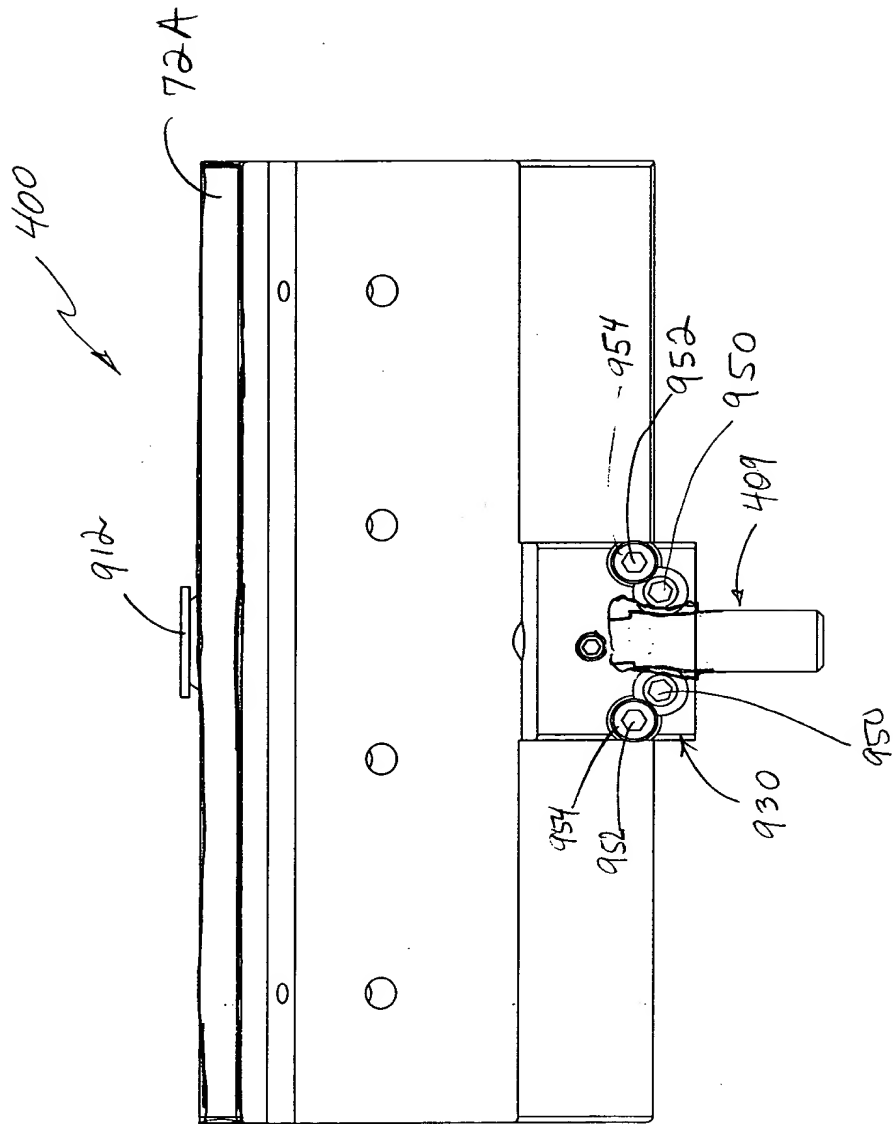


FIG. 19F

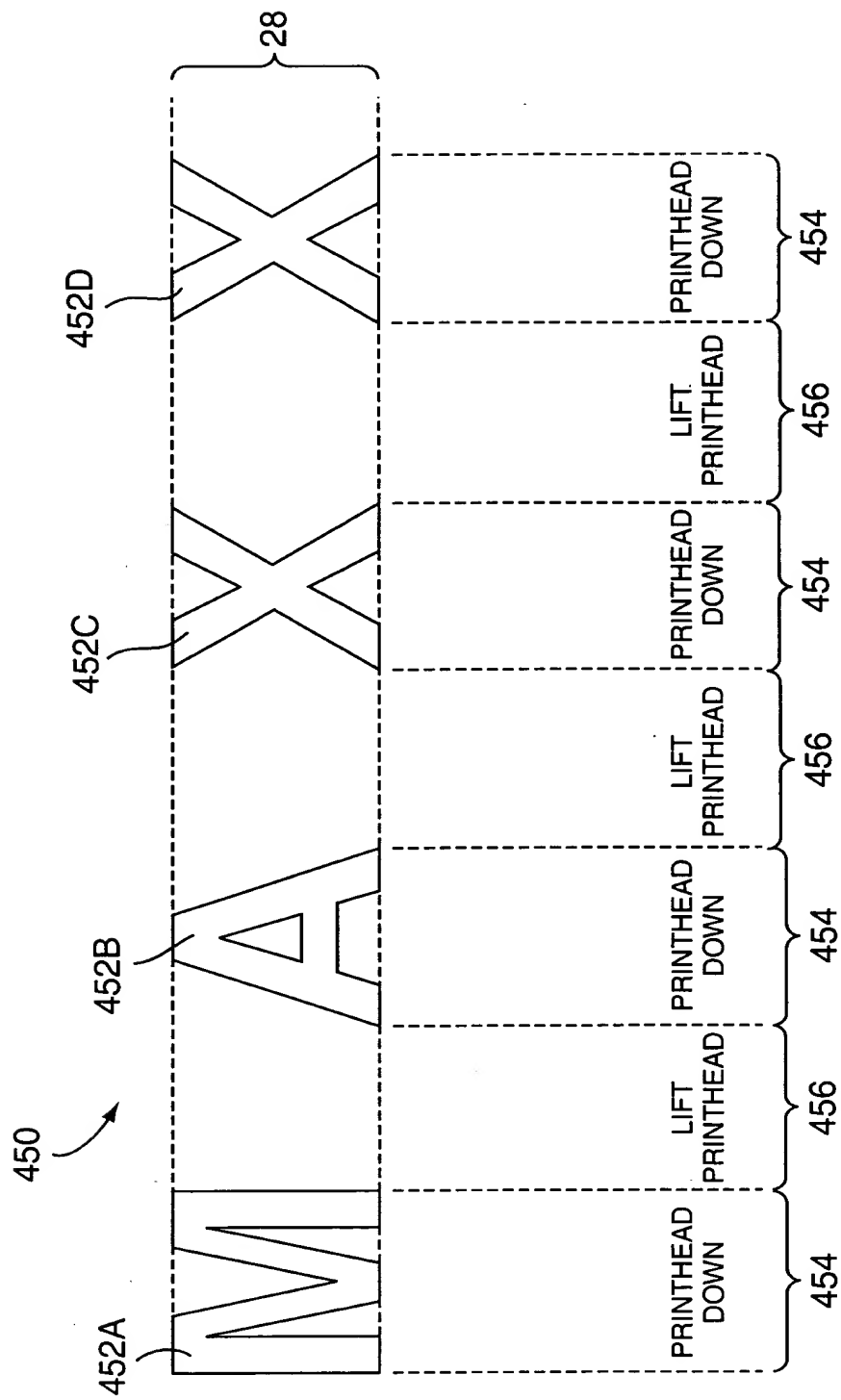


FIG. 20

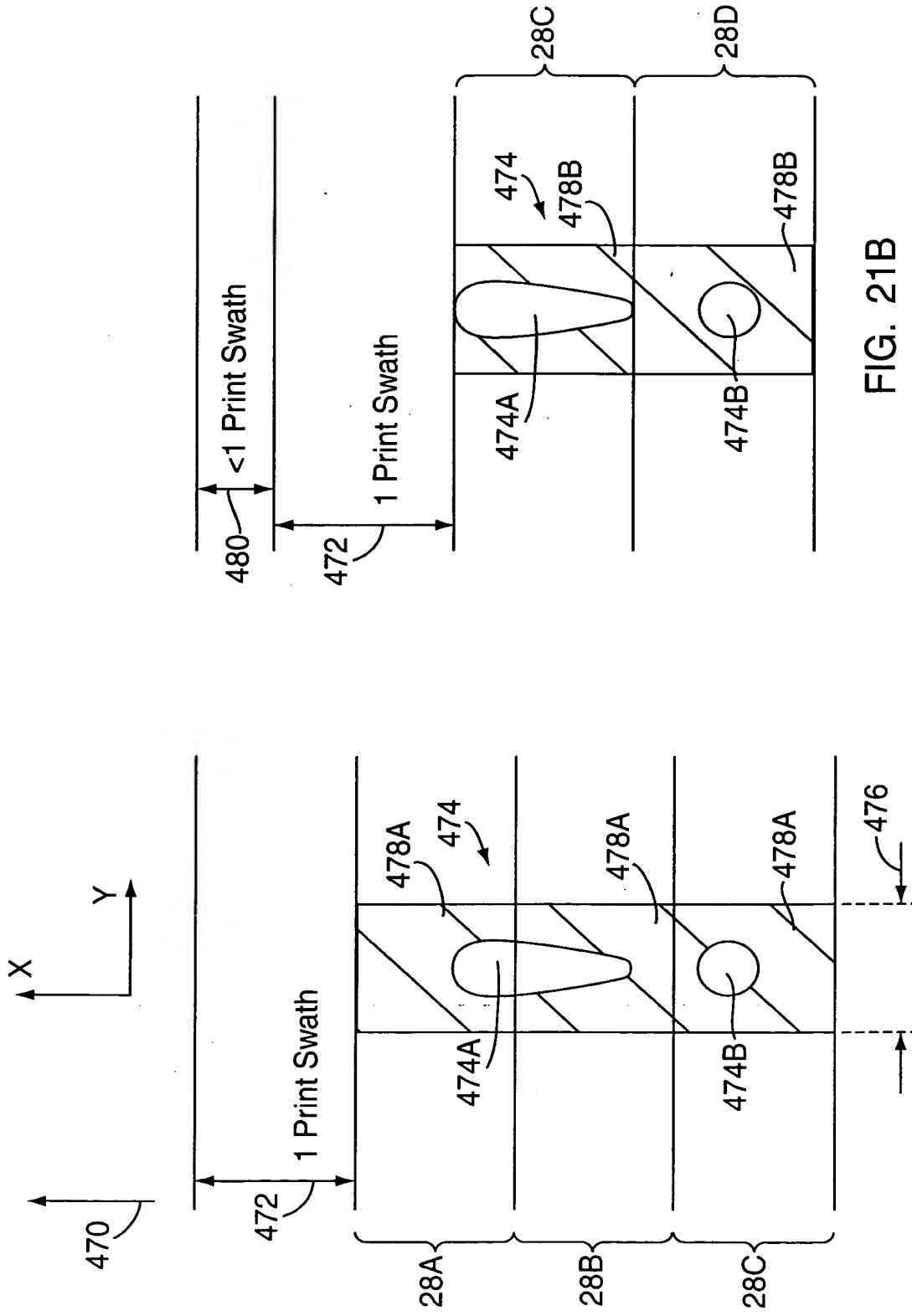


FIG. 21A

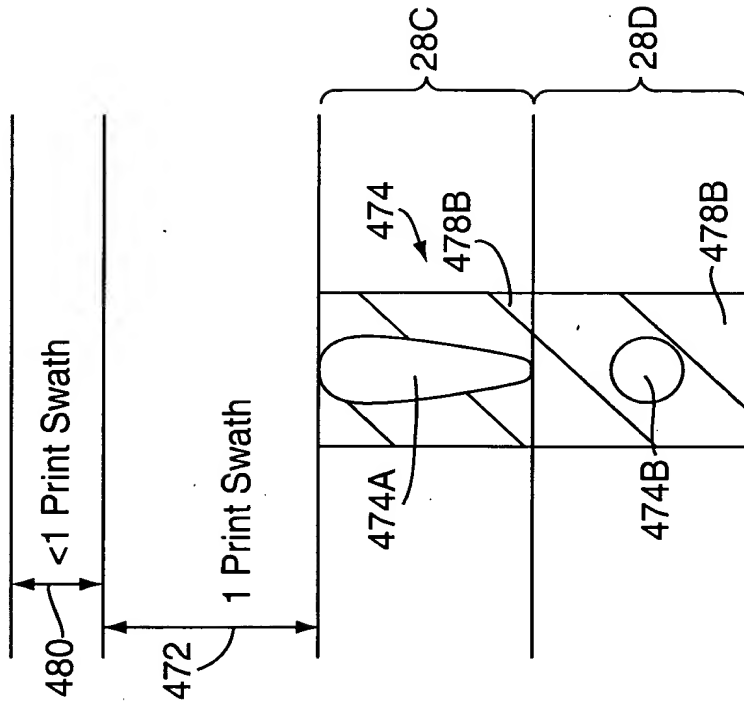


FIG. 21B

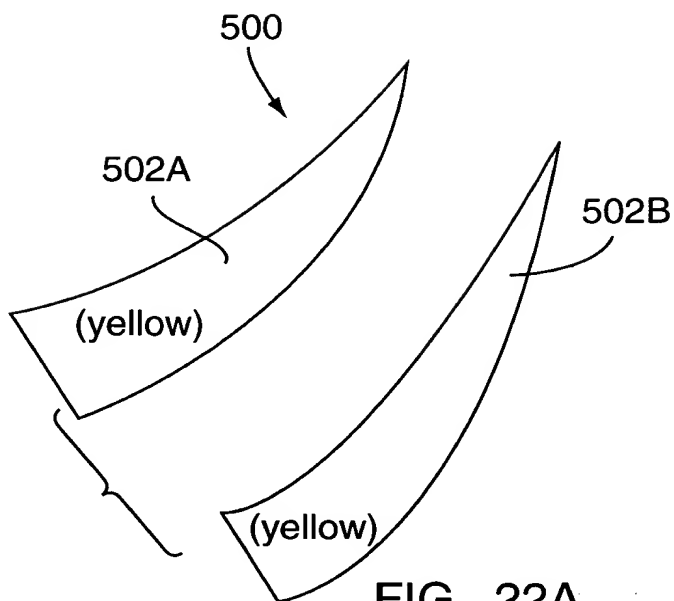


FIG. 22A

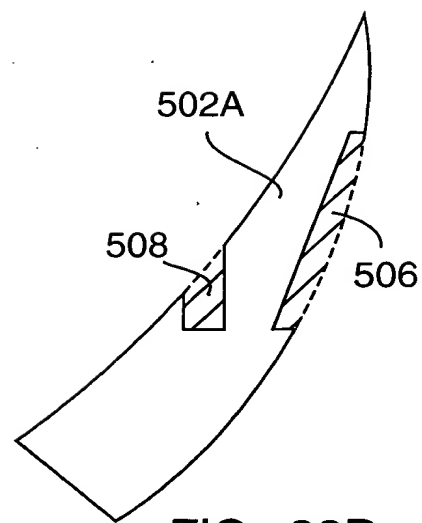


FIG. 22D

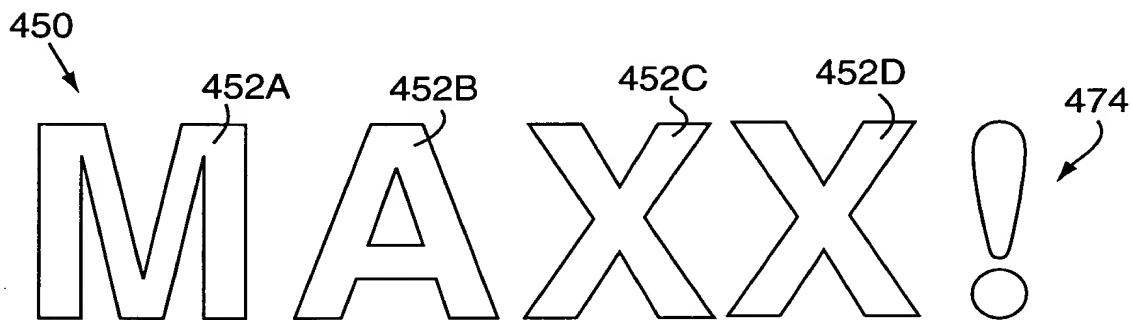


FIG. 22B

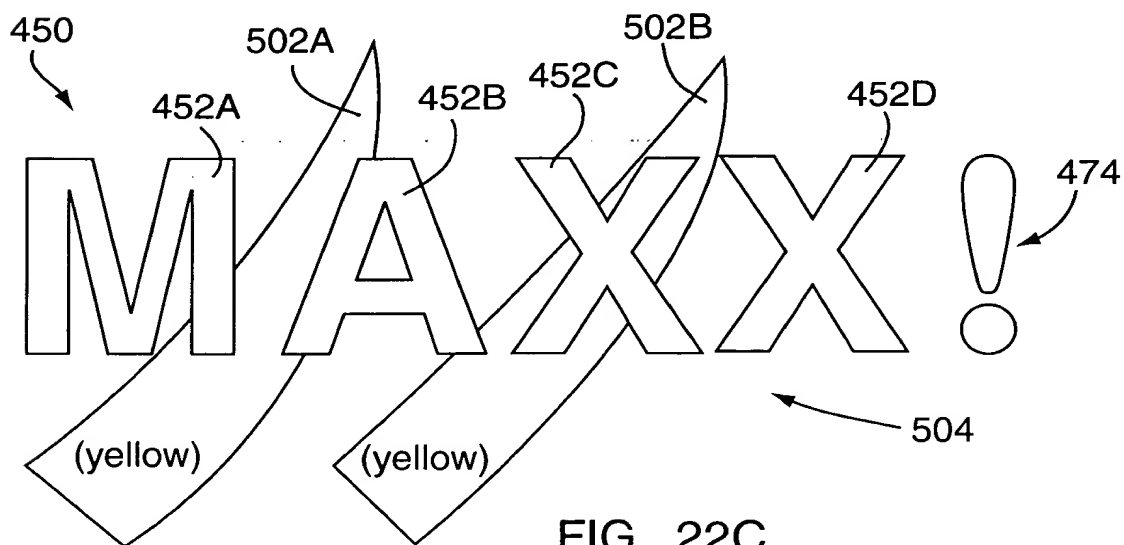
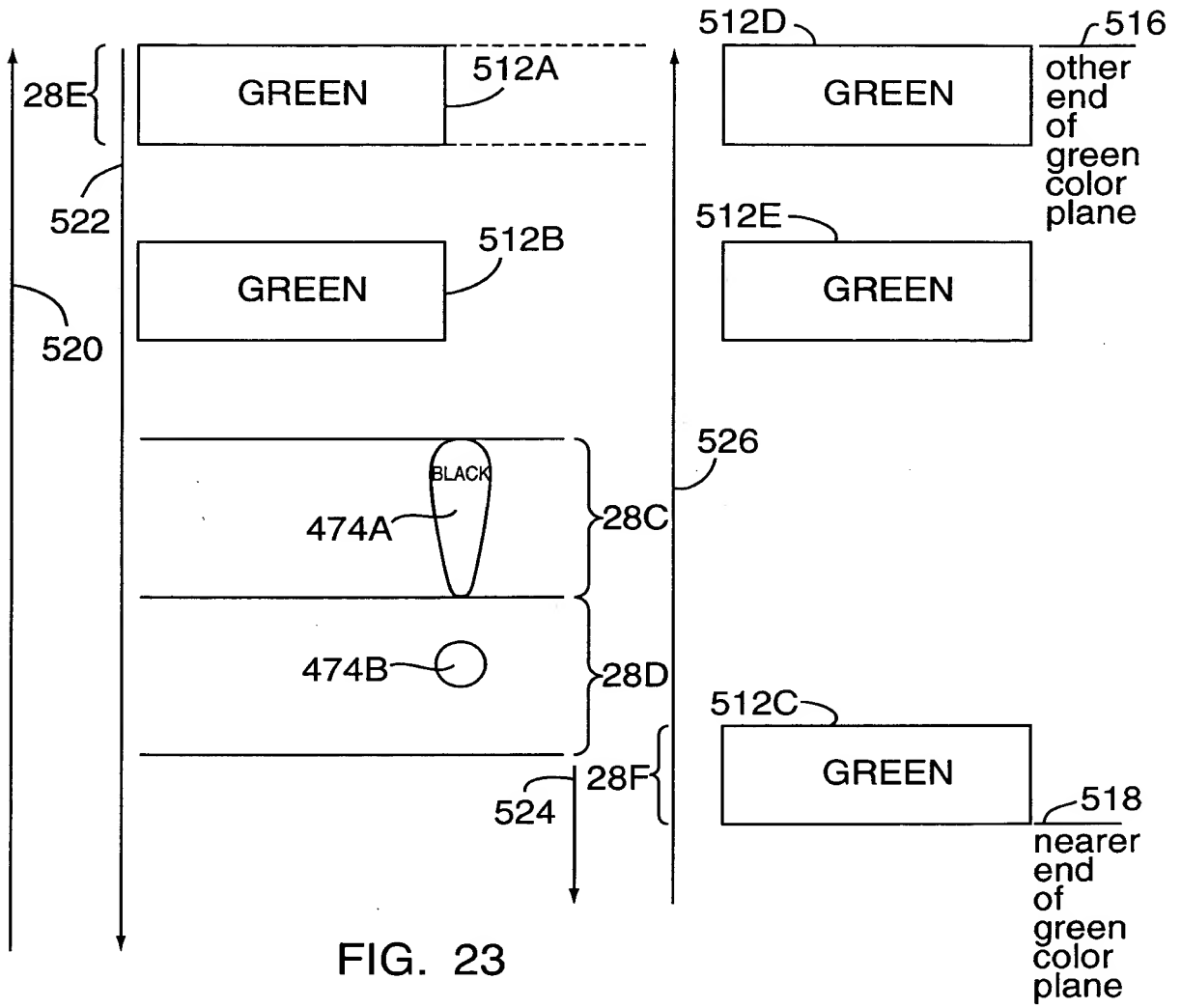


FIG. 22C

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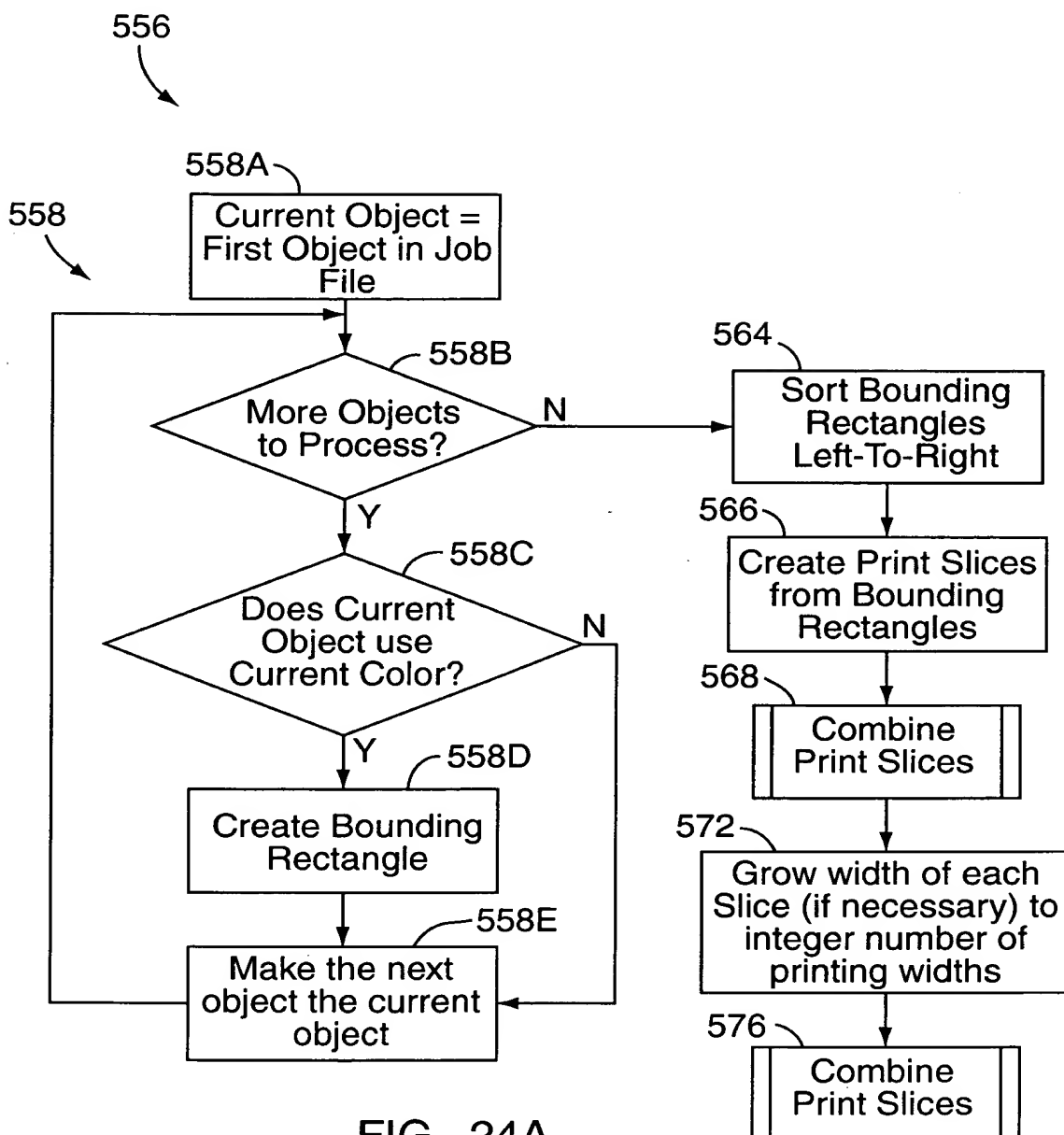


FIG. 24A

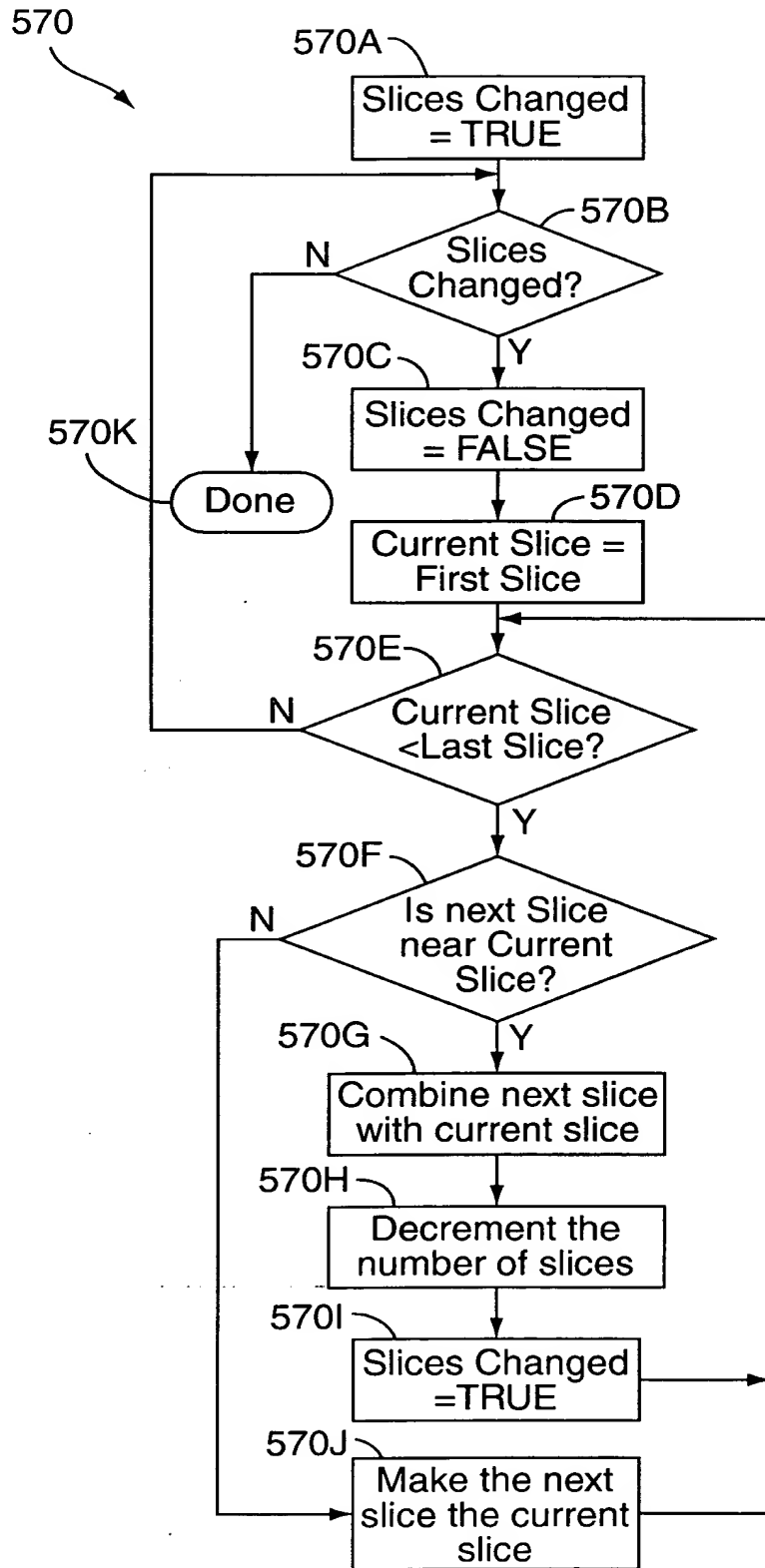


FIG. 24B



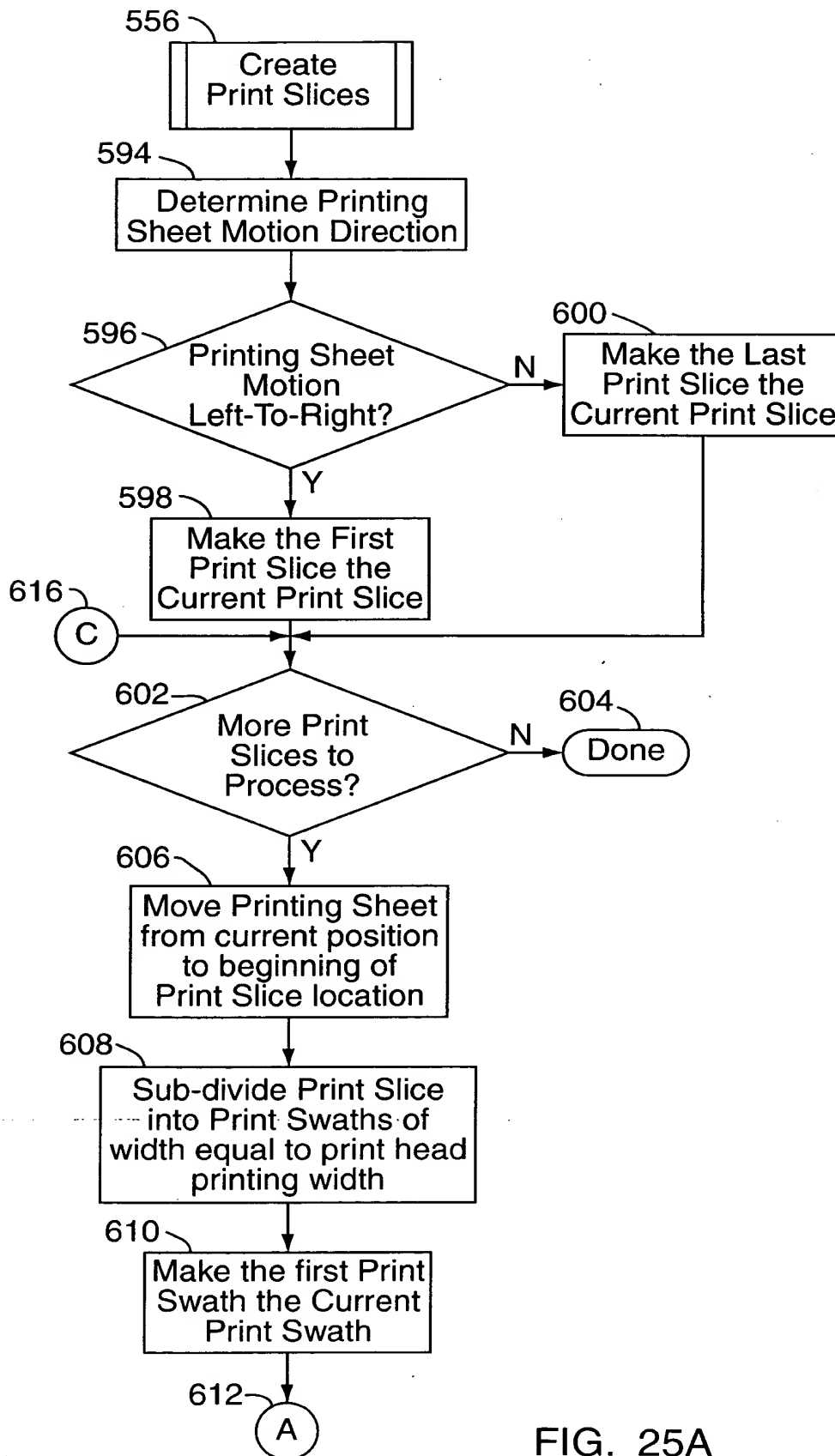


FIG. 25A

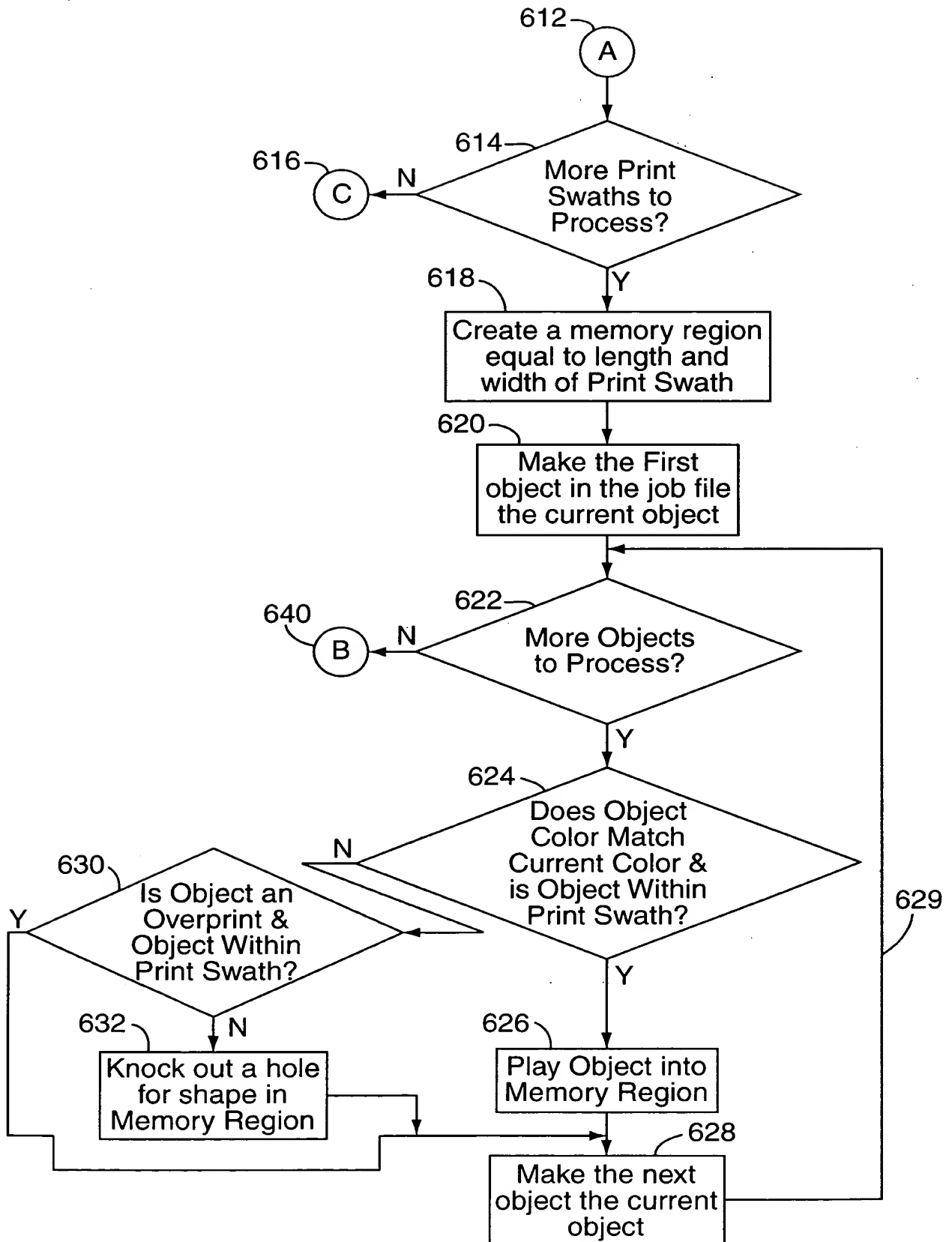


FIG. 25B

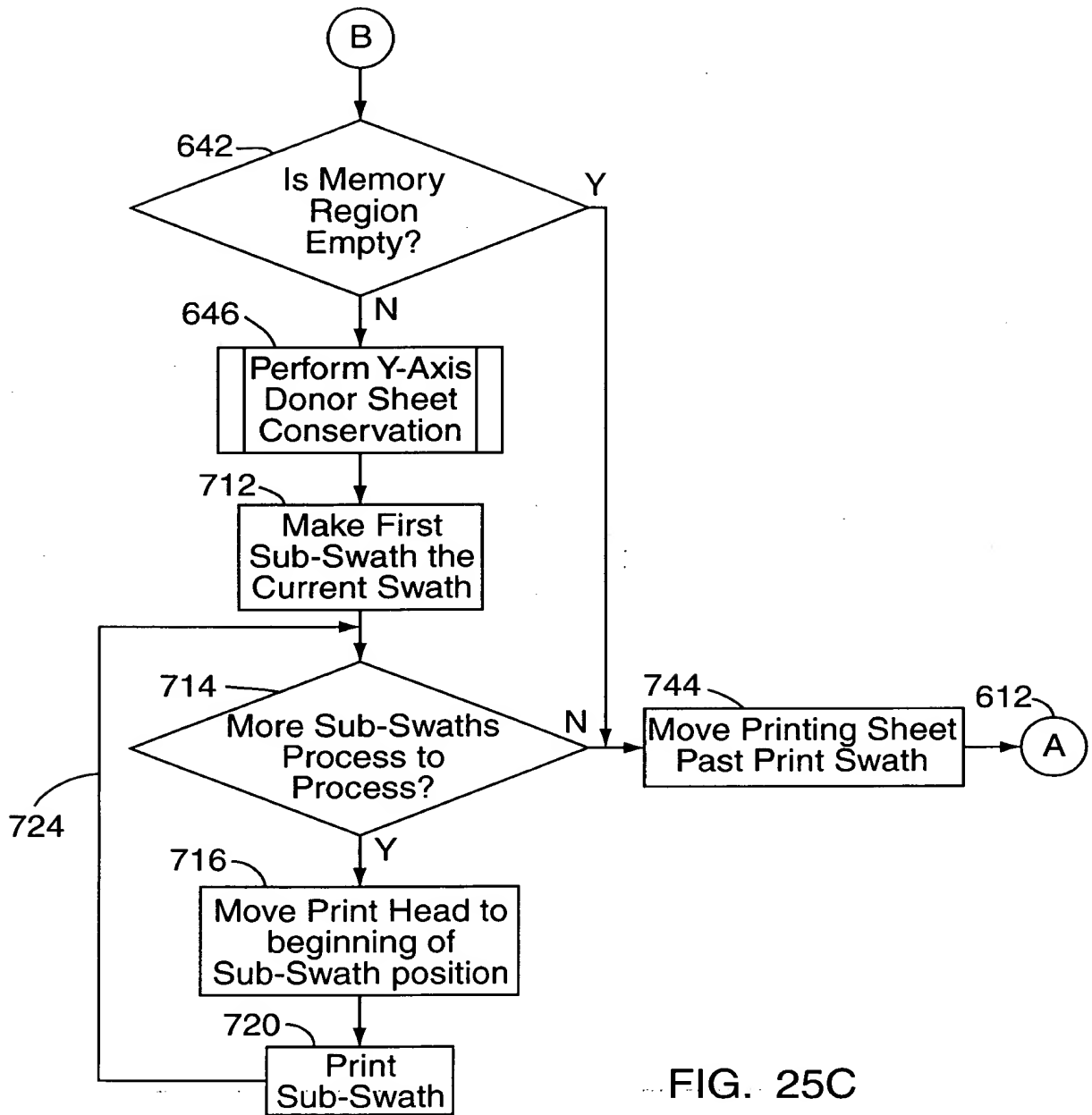


FIG. 25C

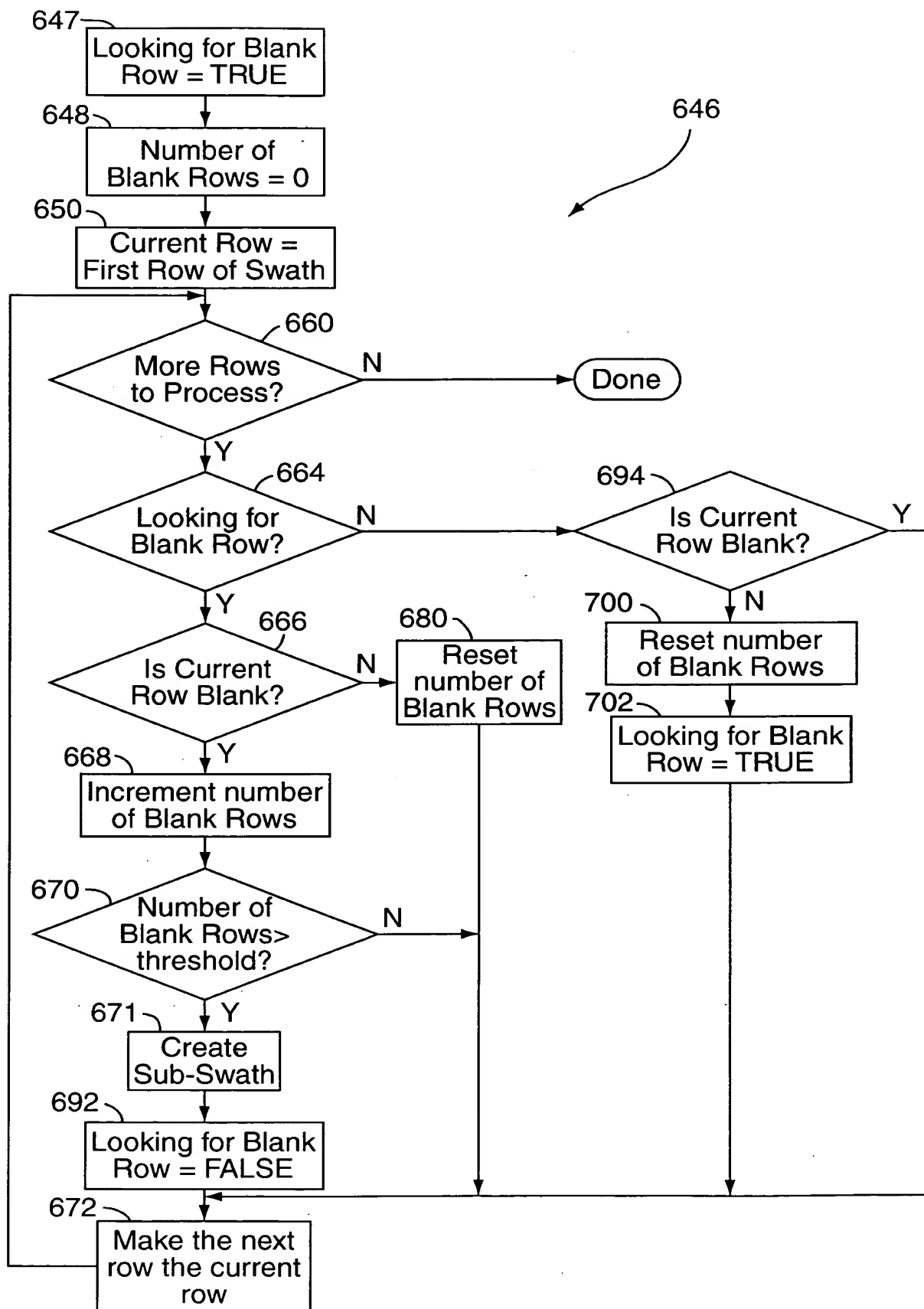


FIG. 26

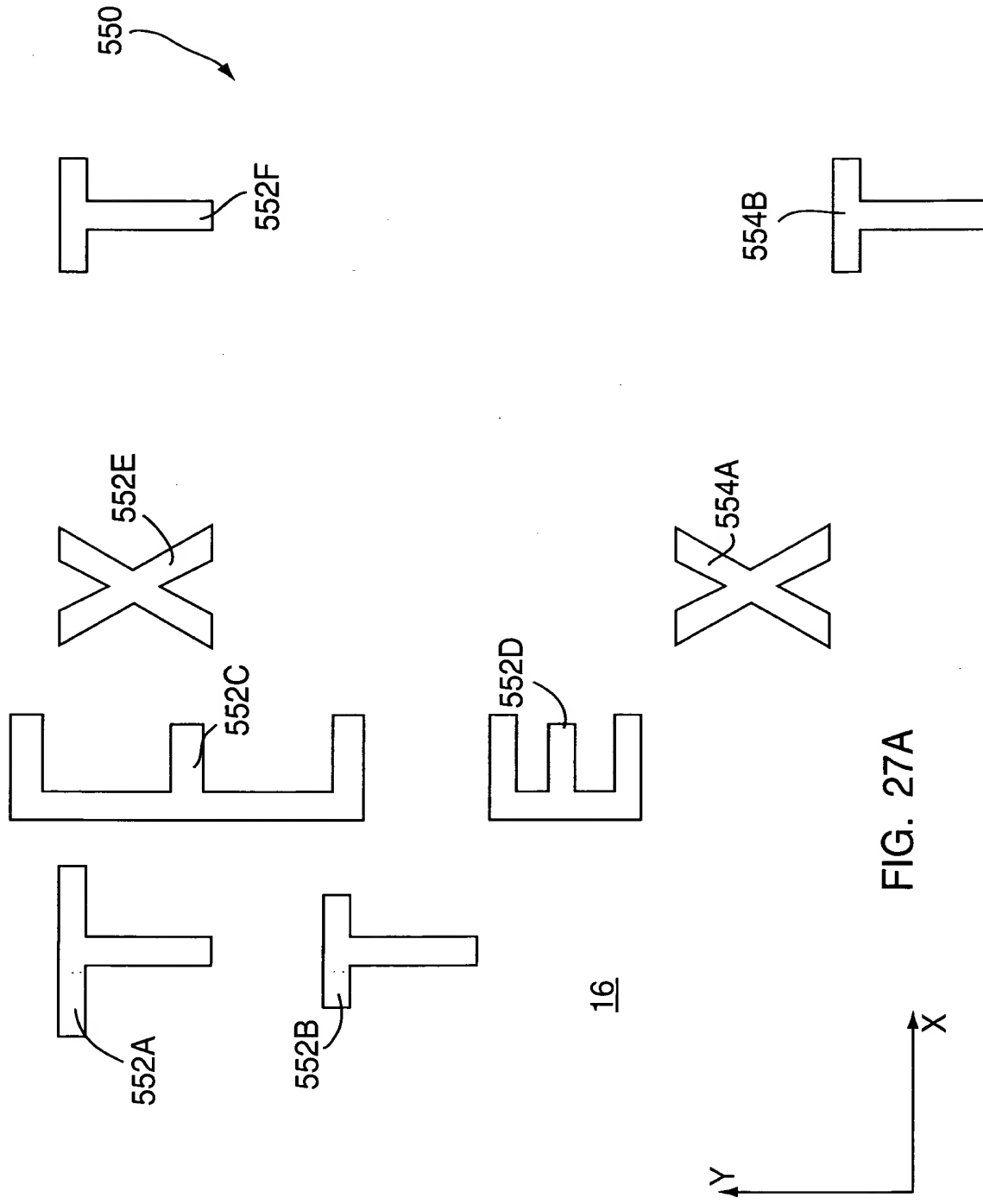


FIG. 27A

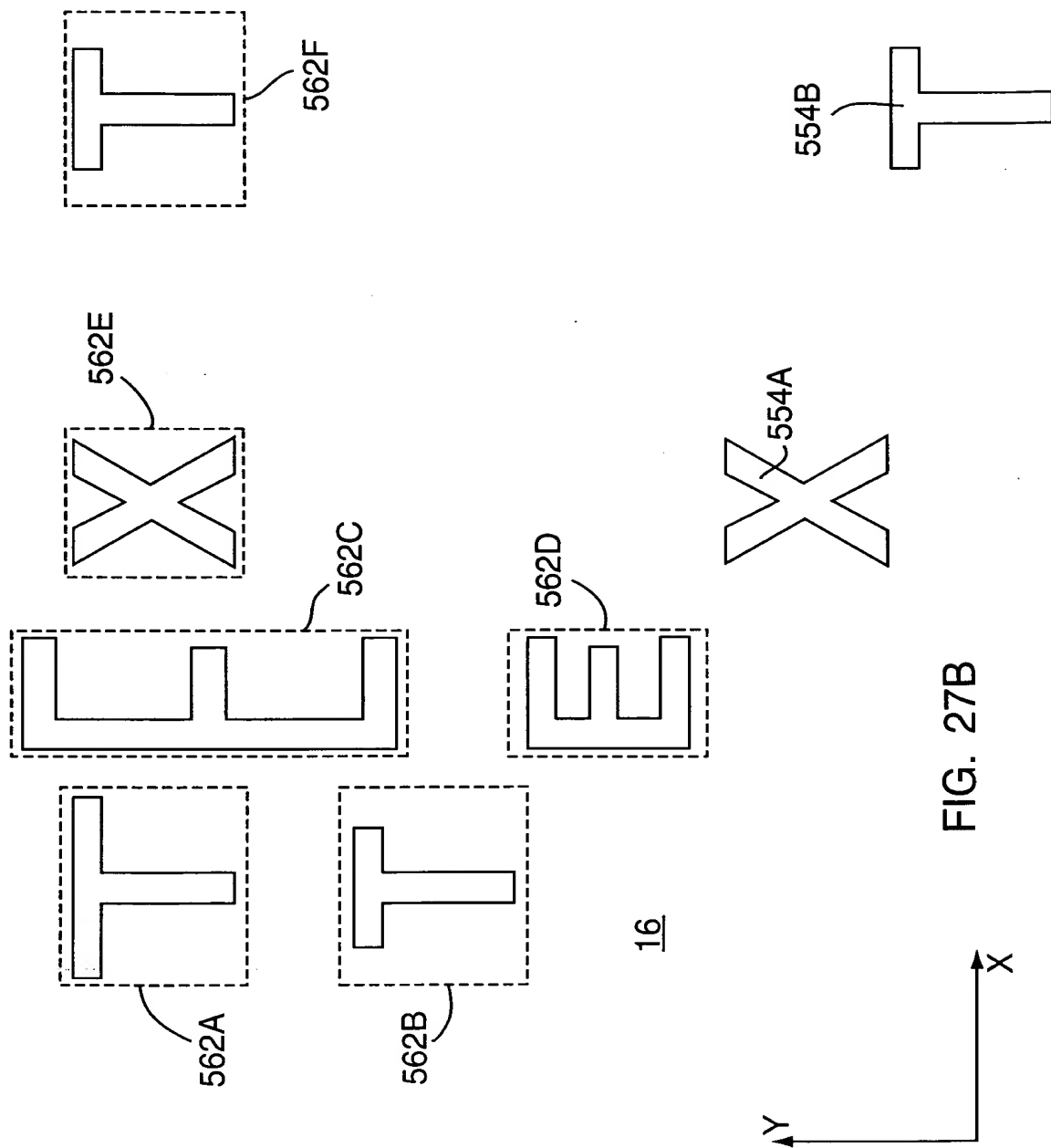


FIG. 27B

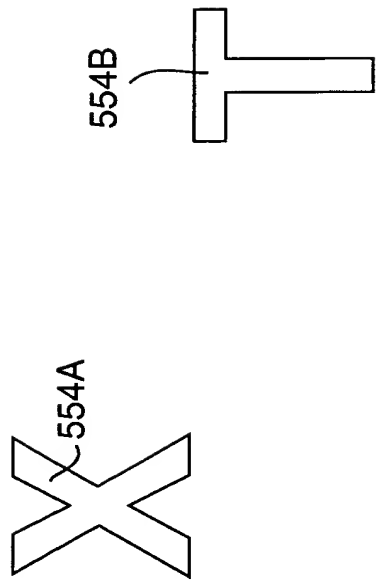
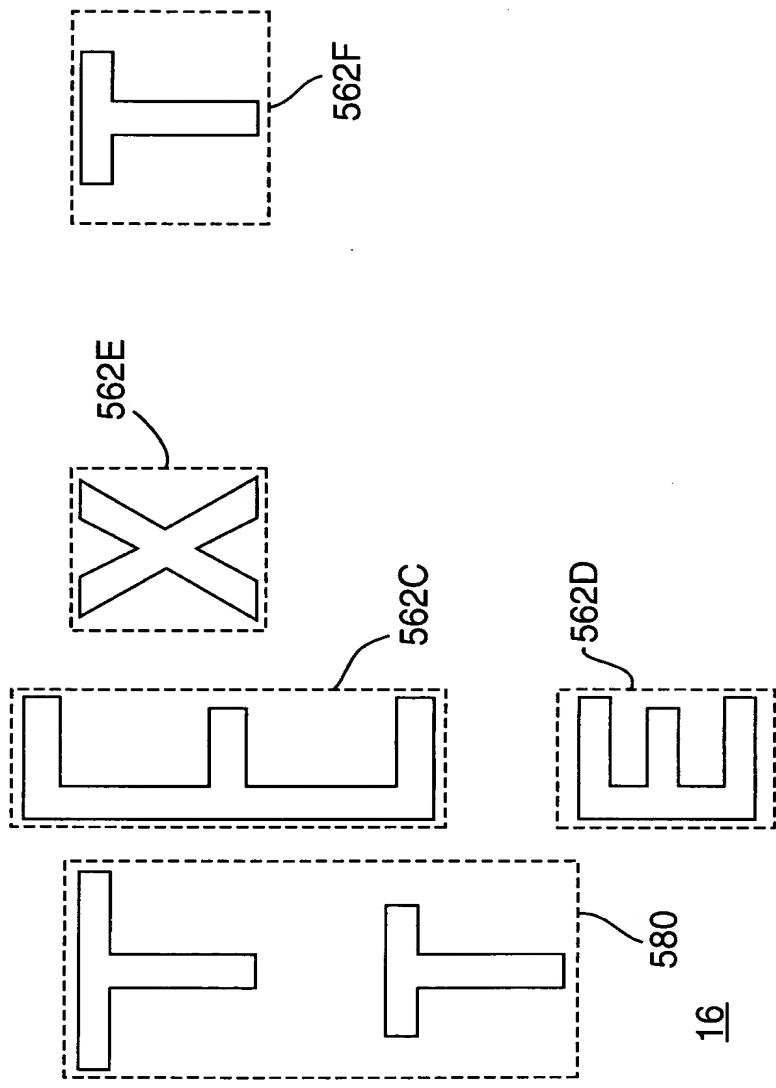
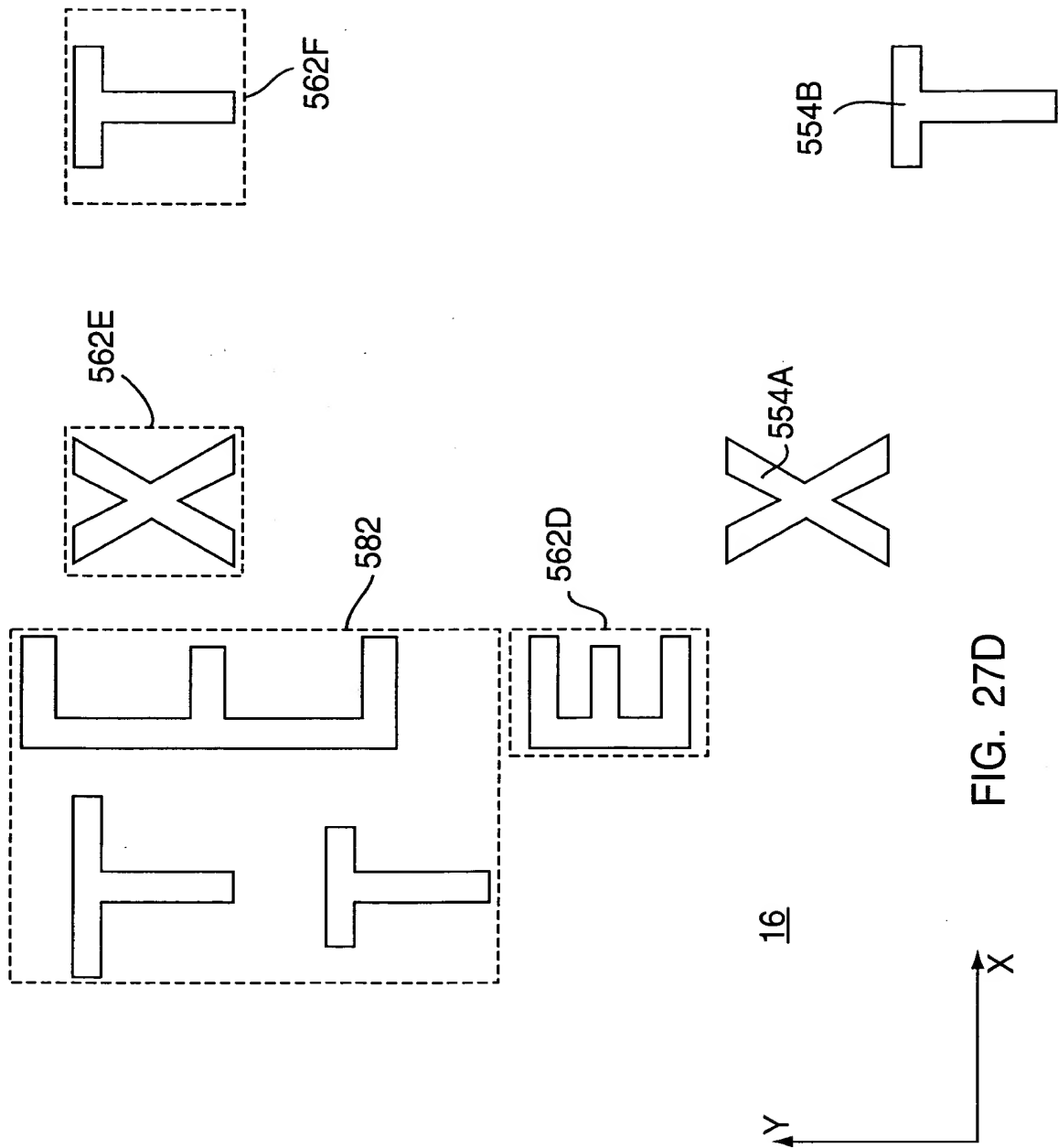
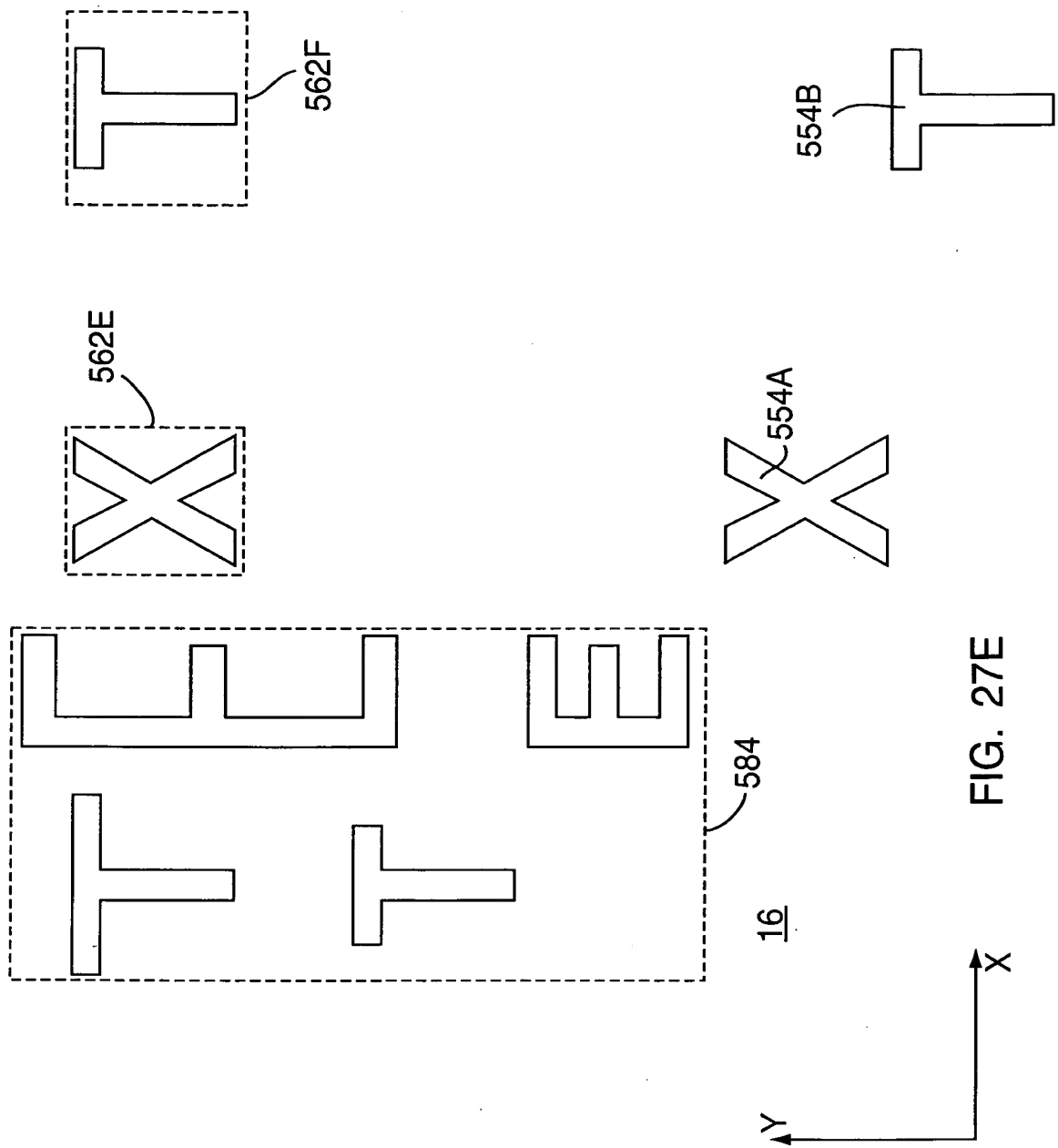


FIG. 27C









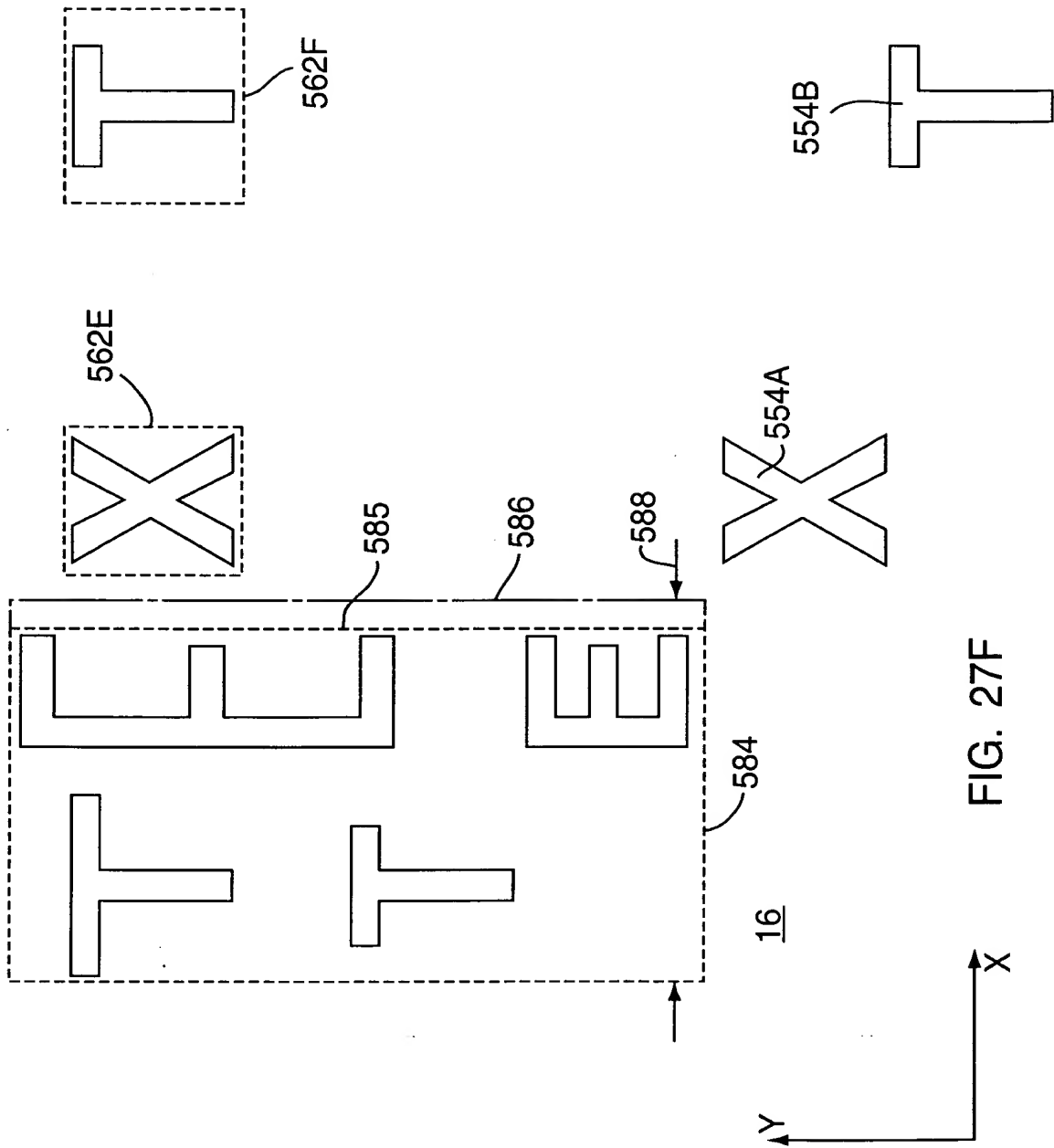
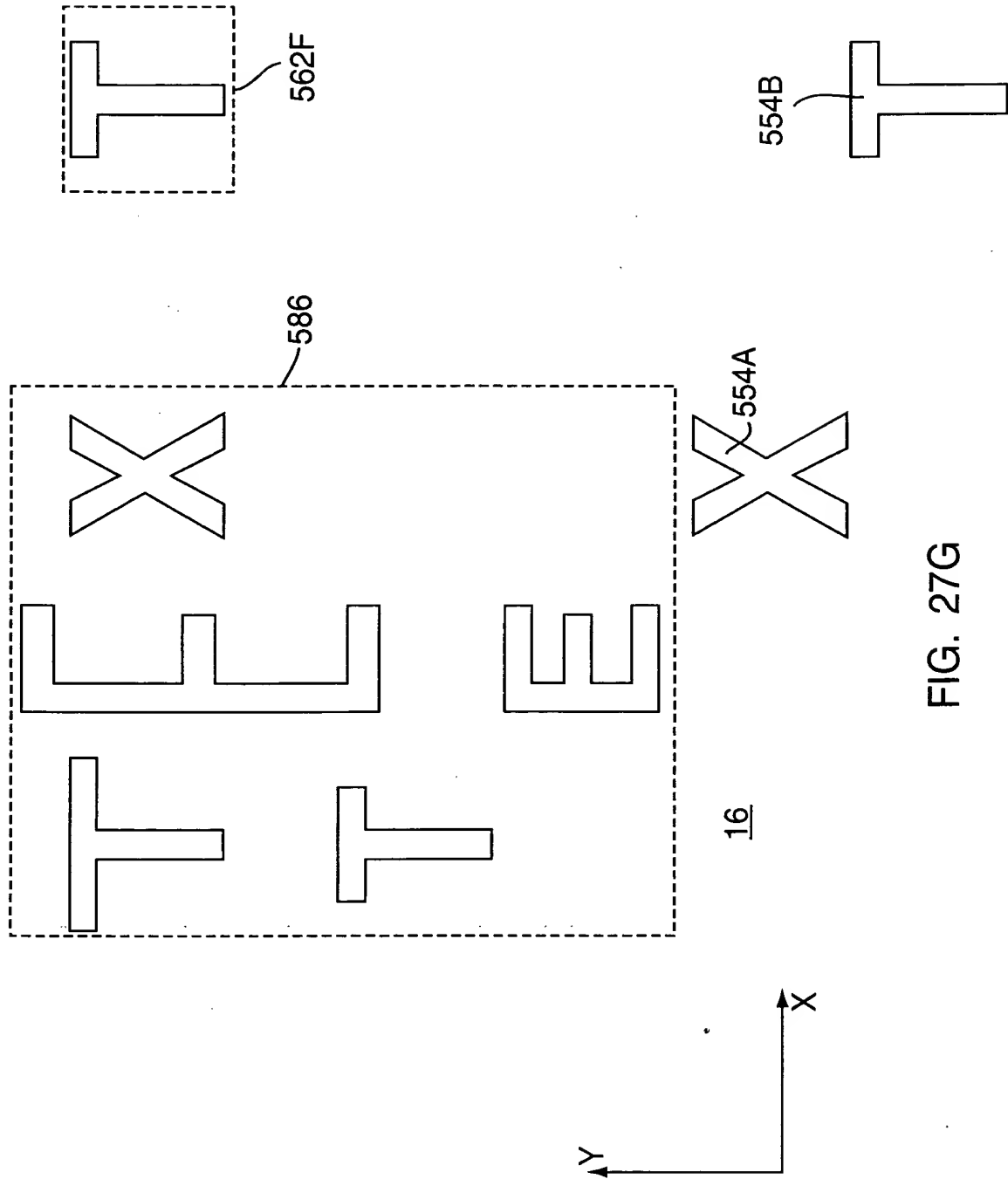


FIG. 27F



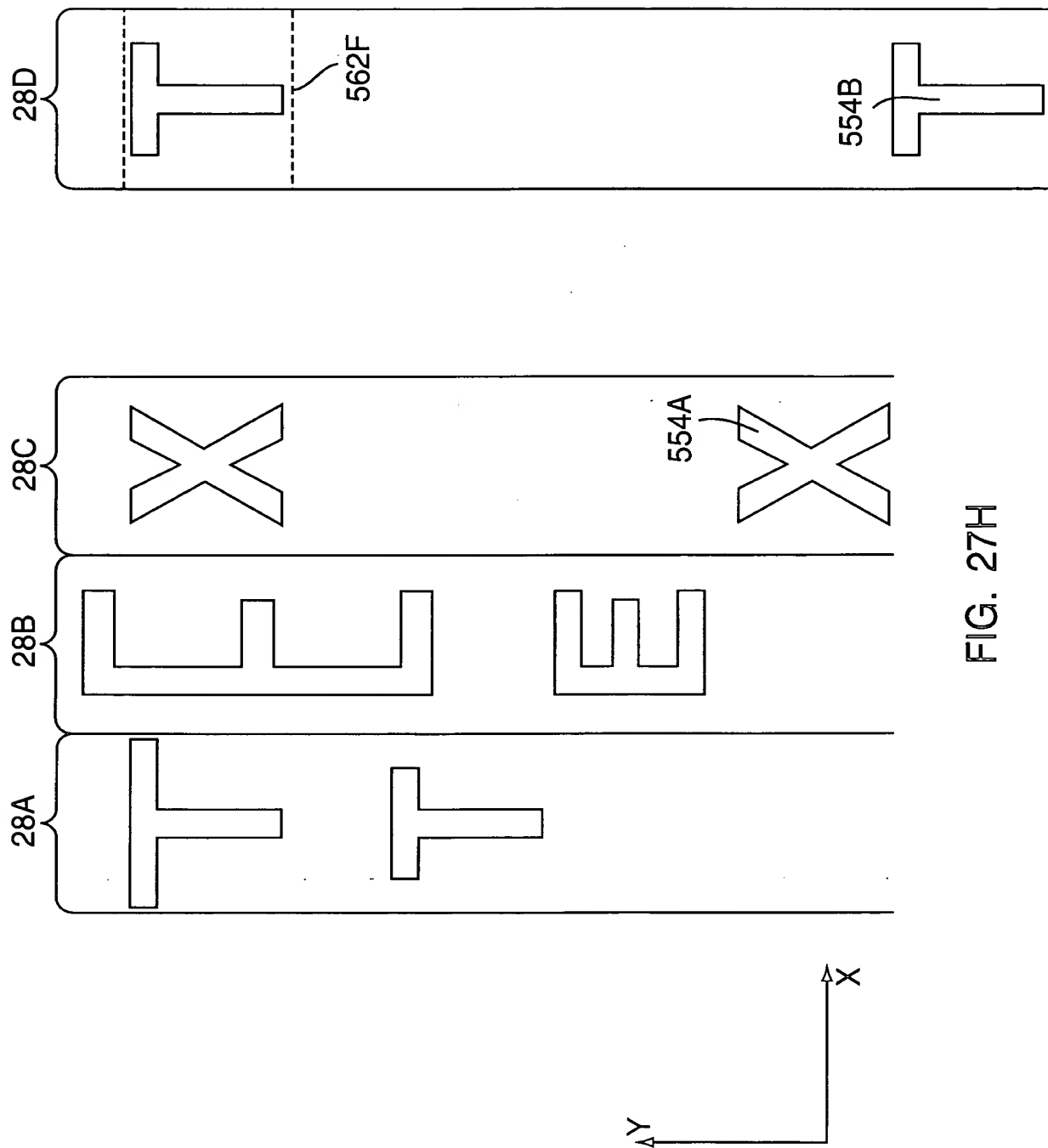
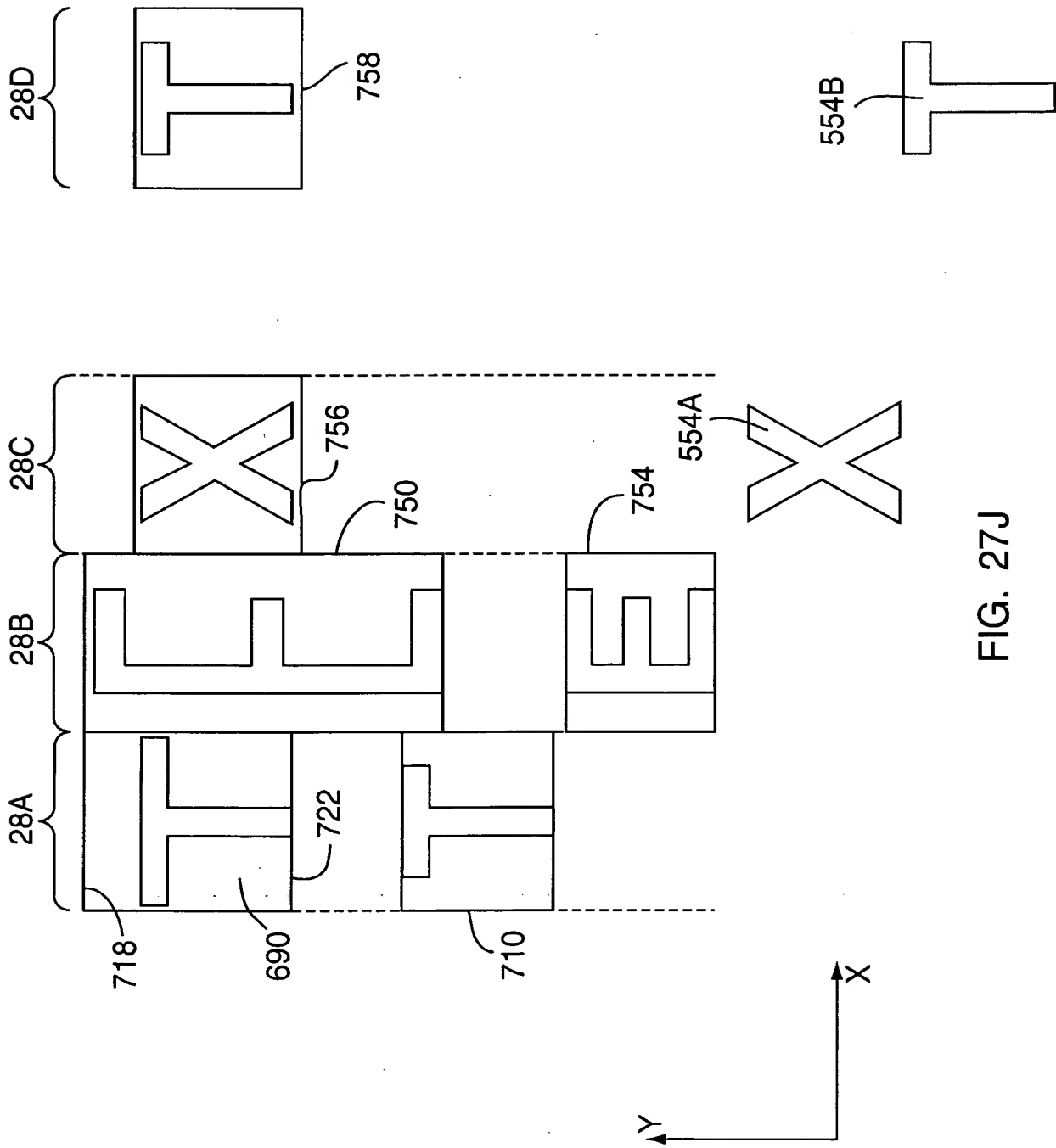


FIG. 27H





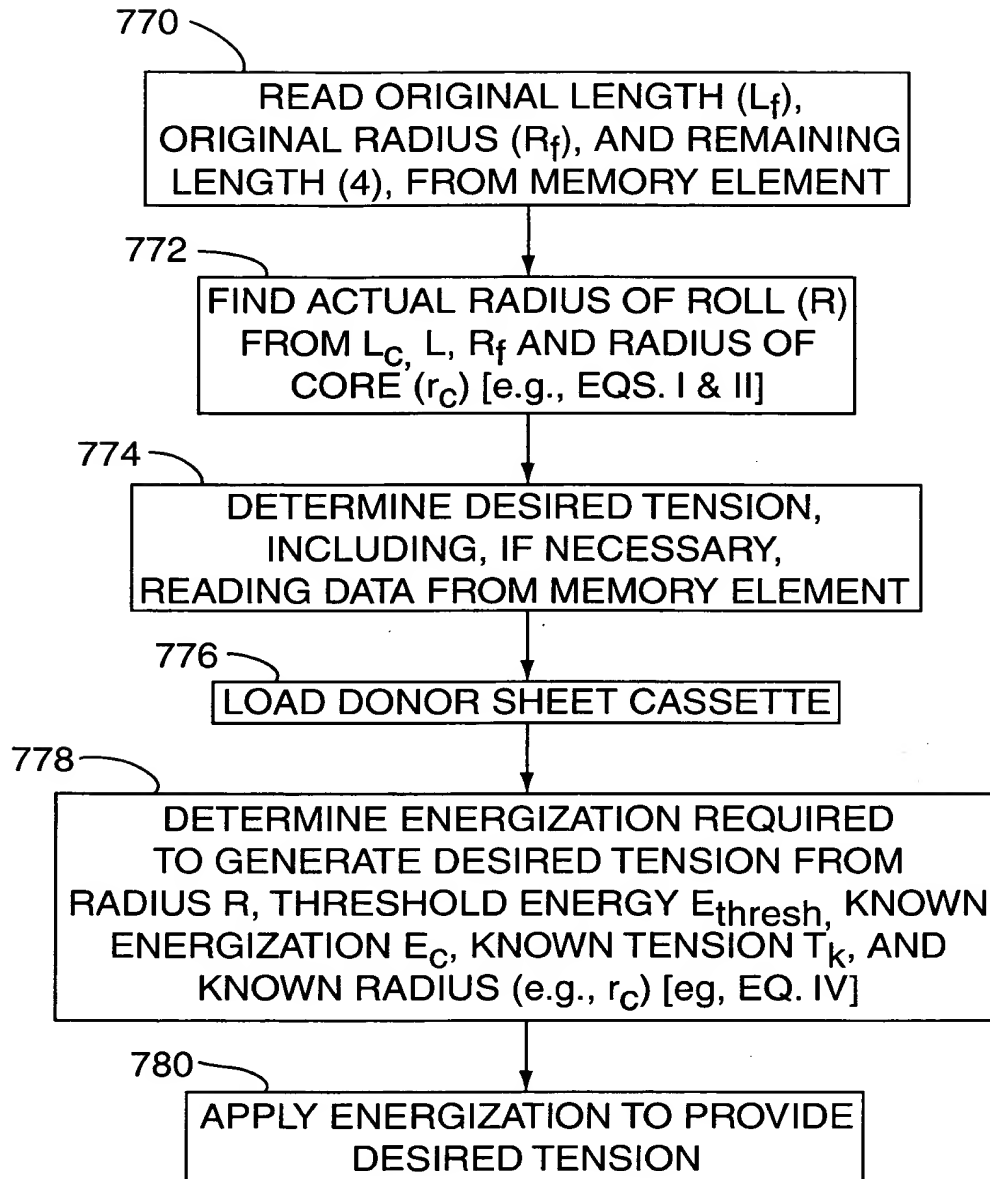


FIG. 28

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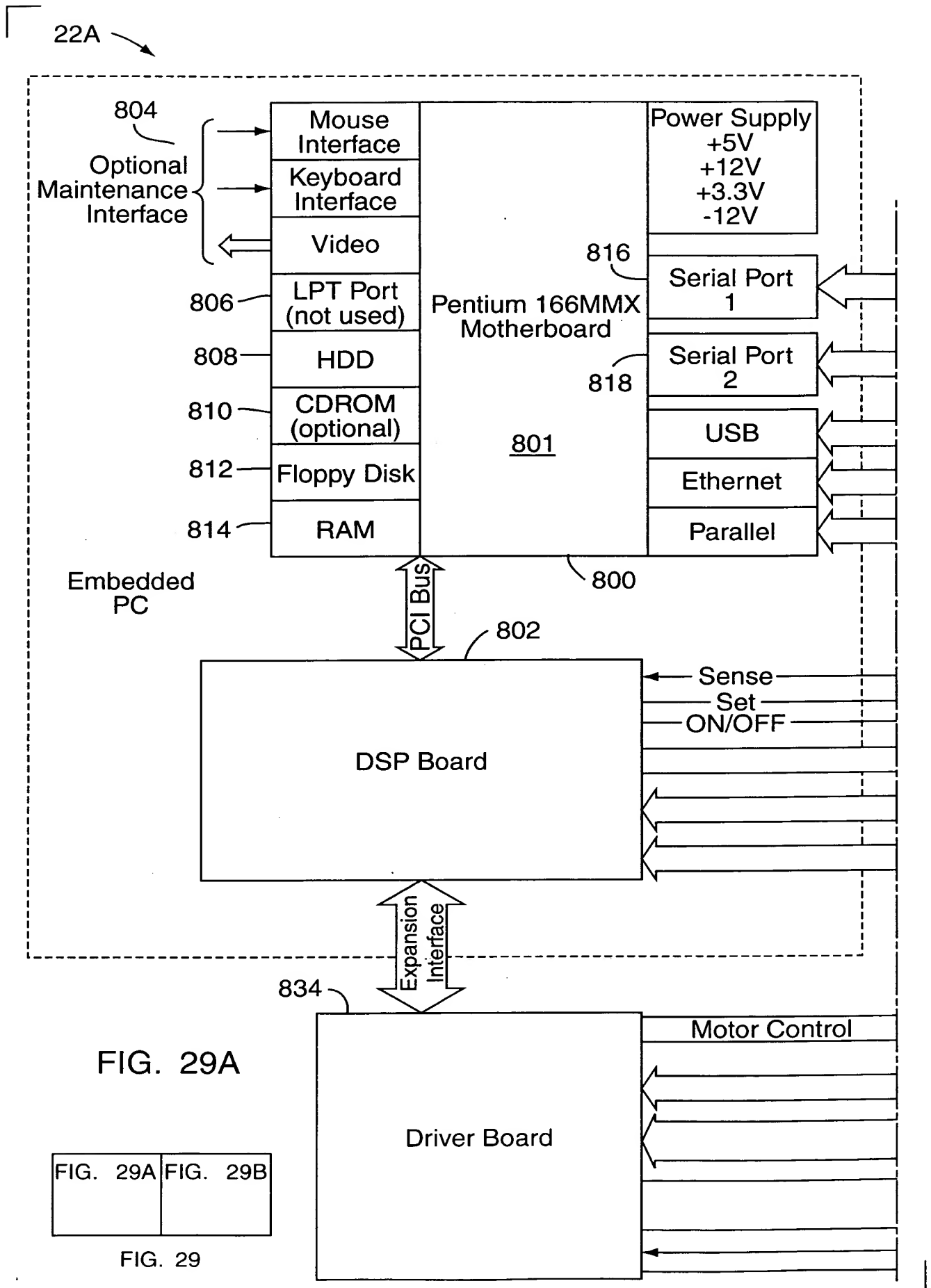




FIG. 29B

